

EDUCATION FOR A BETTER SOCIETY
SV COLLEGES
SINCE 1981

MAGAZINE 2022-23

ACSA

ASSOCIATION OF
COMPUTER SCIENCE AGILE

DEPARTMENT OF CSE

#WE _CODE_ YOUR DREAMS INTO REALITY;

VISION OF INSTITUTION



- To be a centre of excellence focusing on high quality technical education, research and technical services with global leadership competence to succeed in employment and higher education with ethical, social, entrepreneurial aspects updating to the real time requirements.

MISSION OF INSTITUTION

- To impart high quality technical education by providing the state-of-the art infrastructure, core instruction.
- Advanced research and technical consultancy services with qualified and senior faculty.
- Advanced research and technical consultancy services with qualified and senior faculty.



VISION OF DEPARTMENT

- To produce globally competent, dynamic and multi-talented young leaders with skill & knowledge in Computer science and Engineering to cater the contemporary demands of the software industry, thereby making them industry ready while at the institution and also to pursue higher education imbibing holistic approach.

MISSION OF DEPARTMENT

- To impart high quality technical education in Computer Science and Engineering by providing core values and well equipped infrastructure.
- To provide advanced research and technical consultancy services with qualified and senior faculty.
- To prepare the learners professionally deft and intellectually adept possessing excellent skill, knowledge and behavior.
- To inculcate the leadership capabilities in learners to face the dynamic and challenging global work of the Computer Science and Engineering field.

SVCE TIRUPATI
EDUCATION FOR A BETTER SOCIETY

PROMOTORS

Sri A. Gangi Reddy
Chairman
PhD,JNU,New Delhi





Prakash Ambavaram
Vice Chairman
MBA from
University of Oxford

Pradeep Ambavaram
Secretary
MBA from
University of Hong Kong



A MESSAGE FROM THE PRINCIPAL



Dear Members of the Computer Science and Engineering Department's Technical Association, It gives me imense pleasure to extend my warmest greetings to all ofyou as we embark on yet another year of innovation discovery, and growth within the dynamic realm of Computer Science and Engineering. Your dedication, passion, and unwavering commitment to excellence continue to inspire our entire academic community. The Technical Association's magazine has been a remarkable platform to showcase the extraordinary talents and achievements of our students and faculty. Each edition stands as a testament to the endless possibilities that exist within the world of technology. It is a source of pride for me to witness your creativity, collaboration, and tireless efforts to push the boundaries of what is possible.

In a world that is constantly evolving the importance of staying at the forefront of technological advancements cannot be overstated. The Computer Science and Engineering Department has consistently proven itself as a beacon of innovation and a cradle of new ideas. The magazine through its articles, research papers, and projects, reflects the ongoing pursuit of knowledge, and I encourage you to continue seeking innovative solutions to the challenges of our time.

I want to express my gratitude to the faculty members who guide and mentor our students, helping them transform their potential into reality. Your dedication to fostering the next generation of technology leaders is truly commendable.

To the students, I urge you to make the most of this platform. Share your insights, experiences, and discoveries. Embrace every opportunity to learn, collaborate, and experiment. Your contributions to this magazine not only add to your personal and academic growth but also contribute to the legacy of this institution.

As we journey into the future, remember that the world looks to individuals like you for solutions that will shape the course of humanity. Continue to dream, create, and innovate, for the world awaits your brilliance.

I eagerly anticipate the insightful articles and projects that this year's magazine will showcase. It is a testament to your vision, dedication, and the boundless possibilities that await in the field of Computer Science and Engineering.

Wishing you all a successful year ahead and a magazine that is a testament to your pursuit of excellence.

Warm regards

Dr N Sudhakar Reddy
Principal



A MESSAGE FROM THE HEAD OF THE DEPARTMENT

Dear Members of the Computer Science and Engineering Department's Technical Association,

It gives me immense pleasure to lead the department of CSE. It is amazing to hear about the release of annual magazine of the CSE department for academic year 2022-2023. Periodical Magazine excel the department activities and achievements.

It gives me immense pleasure to lead the department of CSE. It is amazing to hear about the release of annual magazine of the CSE department for academic year 2022-2023. Periodical Magazine excel the department activities and achievements.

The inclusion of various articles,research works,and highlights of student and faculty achievements is a great way to demonstrate the department's commitment to academic and research excellence. It also provides an opportunity for students to share their knowledge and contributions with the broader community

The mention of industrial visits, webinars, seminars, workshops, and non-technical activities shows a well-rounded approach to education, where students not only gain technical knowledge but also develop important skills and experiences beyond the classroom.

I join you in wishing the best of luck to the upcoming batch of students. May they continue to excel in their studies, organize more events, and contribute positively to the department's growth and the college community as a whole.

Dr K . Santhi
Head Of The Department

DEPARTMENT PROFILE

The Computer Science and Engineering (CSE) Department at SVCE is a dynamic and innovative hub of technology and education. Our department is committed to nurturing the next generation of computer scientists and engineers, providing them with a strong foundation in theory and hands-on experience to excel in a rapidly evolving digital landscape.

Our dedicated faculty members are experts in various areas of computer science, and they engage students in cutting-edge research and innovative projects. With state-of-the-art laboratories and access to the latest software and hardware, our students receive a well-rounded education that prepares them for careers in software development, data science, artificial intelligence, cybersecurity, and more.

We emphasize a holistic approach to education, encouraging students to not only excel academically but also to develop their problem-solving skills, teamwork, and creativity. We also established ACSA - Association Of Computer Science Agile , it is known for its strong industry connections, facilitating internships, guest lectures, and job placement opportunities for our students.

As we march into the digital future, the CSE Department remains at the forefront, equipping students with the knowledge and skills needed to make a positive impact in the world of technology.

The CSE Department at SVCE is deeply committed to fostering a culture of innovation and entrepreneurship. We aim to produce graduates who are not only technically proficient but also possess strong problem-solving, critical thinking, and communication

CSE DEPARTMENT FACULTY



DR. R. Suresh
Professor



Dr. T. Sree Lakshmi
Asst.Professor



Dr. Y. A Siva Prasad
Professor



Dr. M. Vikram
Assoc. Professor



Dr. P. Prathusha
Assoc. Professor



Dr. A. Saritha
Assoc. Professor



G.T. Prasanna
Sr. Asst. Professor



J. Shankar Babu
Sr. Asst. Professor



S. Reshma
Sr. Asst. Professor



J. Omkar Reddy
Sr. Asst. Professor



P. Lakshmi
Sr. Asst. Professor



CH. L Dheeraj
Asst. Professor

CSE DEPARTMENT FACULTY



Mohammad Rafi S
Asst. Professor



R. Venkataramana
Asst. Professor



P. Suresh
Asst. Professor



G.S Sekhar
Asst. Professor



B. Vijaya
Asst. Professor



D. Sainath
Asst. Professor



N. Narendra Reddy
Asst. Professor



N. Sathish
Asst. Professor



T. Santhosh
Asst. Professor



N. Divya
Asst. Professor



I. Madhavilatha
Asst. Professor



V. Deepika
Asst. Professor

CSE DEPARTMENT FACULTY



D. Anusha
Asst. Professor



K. Kavitha
Asst. Professor



M. Chandrakala
Asst. Professor



N. Narayanamma
Asst. Professor



D. Shahin
Asst. Professor



P.V. Asantha kumari
Asst. Professor



A. Hemanth
Asst. Professor



M. Roja
Programmer

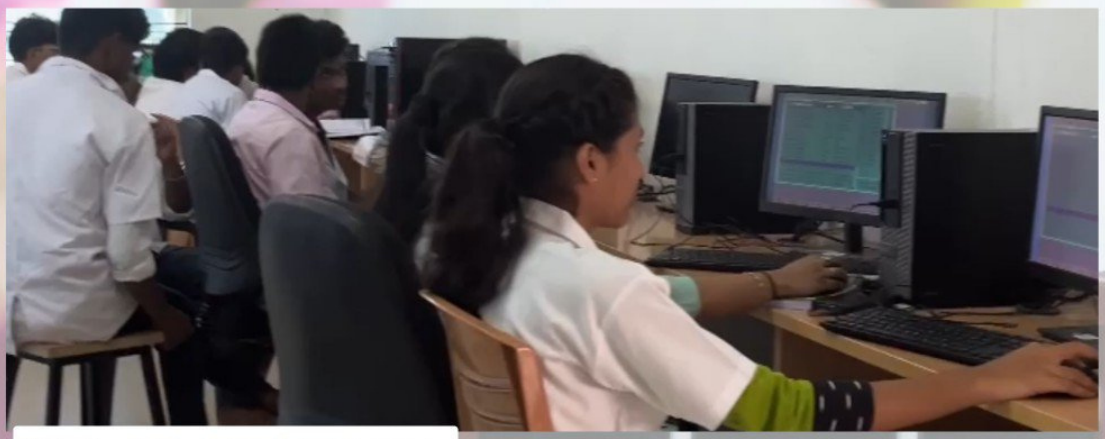


Sk. Sameera
Lecturer

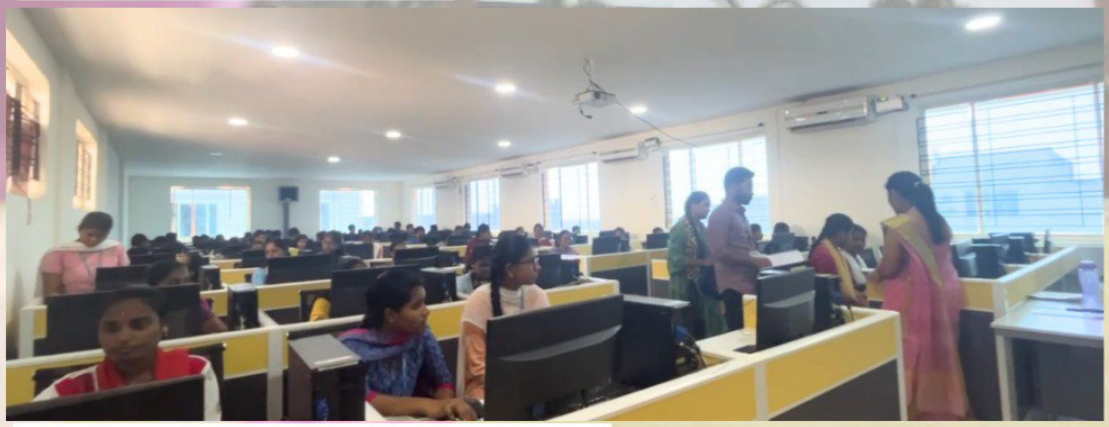


P. Parveen
Programmer

Department Laboratory



C Laboratory



Python laboratory



IT Workshop laboratory



Web technologies Laboratory

DEPARTMENT LABORATORY



DBMS LABORATORY



SE/CN LABORATORY



PROJECT LABORATORY

ASSOCIATION MEMBERS

The Technical Magazine team works to bring out the annual official student-publication of department of Computer Science & Engineering. Each year, our team works extensively to bring out the technical report writing skills of the students. The final publication reflects and encompasses the creative technical presentation skills inherent to the academic and upcoming areas in the field of computer science and Engineering. The magazine's primary focus has been geared at covering articles reflecting the student's knowledge and associations with latest and leading edge-technologies. The magazine continues to expand its reach to achieve its vision of being a truly representative student publication. I am thankful to all the staff and students of CSE department for their contributions in making of Technical Magazine and I hope to build on this ethos just as much during the upcoming academic years.



Dr. A. Saritha
Assoc. Professor



D. Anusha
Asst. Professor

I feel very elated and at the same time privileged to share few words as faculty coordinator of the ACSA Association. CSE DEPARTMENT endeavours to help students to seek the best from the surroundings and the knowledge thus gained became a ladder for them to saor into greater heights . Our magzine showcases the talent and outcomes of our students and one of the best platforms for our students to present multifaceted personalities and innovative ideas. Our association supports the students to have activites both technical and non technical which helps in shaping their carrier.

STUDENT MEMBERS



L. Rami Reddy
President

As a president of ACSA I got to learn many new things which helped me a lot to build myself. Being a president of ACSA I get to learn many new things. This post had taught me the team work and team spirit. I feel elated to be president of ACSA because even though it is an hard job to fulfill all the responsibilities I achieved it through confidence and perseverance.



B. Ganesh
Secretary

I wanted to take a moment to express my gratitude for the incredible teamwork and dedication. I've seen from each of you your passion and enthusiasm make this institution a remarkable place for learning and growth . As we move forward remember that the journey is just as important as the destination together we can overcome any challenge and achieve greatness keep striving for excellence and never stop exploring your potential.
Thank you for being outstanding leaders of the future.
I'm proud to stand beside you on this journey as a secretary.

As the joint secretary, I am committed to fostering unity, communication, and collaboration among our fellow students. I will diligently represent your interests and ideas, working closely with the student body to create a vibrant and inclusive school community. Together, we can achieve great things!



P. Dhanya
Joint Secretary



C. Harsha
Treasurer

Your financial support and contributions are what keep our institution thriving. I want to thank each one of you for your commitment to our collective success. Your tuition, donations, and fundraising efforts are the lifeblood of our programs and initiatives.

Rest assured, your investments in education are creating a brighter future for all. We are diligently managing resources to ensure they are put to the best possible use, enhancing the learning experience for everyone.

Please feel free to reach out if you have any financial concerns or questions. Your financial well-being is our priority.

Thank you for your trust and support.

Student Co-ordinators



V. N. Bharath



A. Bhargav



Rishitha



C. Manoj



L. Supriya



K. Chaitanya



S. Moulika



P. Sanjana



S. Keerthi Neha



E. Vaishnavi



Parasaran



Aarthika Nettyam

Our Prominent Graduates

At SVCE, my educational journey was a transformative experience that equipped me with a wealth of technical knowledge and invaluable life lessons. As a college graduate, I not only acquired a degree but I also honed my technical and soft skills, fostered personal growth, and developed a deep understanding of Computer Science.

Dear Younger peers!
I encourage you to actively seek opportunities to work on projects, intern with companies, or engage in extracurricular activities that allow you to apply what you've learned in the classroom. This not only enhances your skills but also provides you with a valuable perspective on how the knowledge you're gaining can be harnessed in practical settings.

Additionally, make an effort to stay updated with industry trends and developments. Understanding the current state of the industry you're interested in is essential for making informed career choices and being prepared for the job market's demands. Attend workshops, seminars, and networking events to connect with professionals and gain insights into the industry's expectations.

Remember that the combination of theoretical knowledge and practical skills is a powerful asset. It not only makes you a more attractive candidate for employers but also equips you to contribute effectively in your chosen field. So, as you navigate your college journey, strike a balance between academics and practical experiences. The skills and insights you gain will not only benefit your career but also provide you with a well-rounded education.

Wishing you a successful and fulfilling academic journey ahead!



RAJESH KANUMURU

Our Prominent Graduates

Looking back on my time at SVCE, I'm filled with gratitude for the incredible experiences I had. College life at SVCE was a journey of personal growth and learning. The campus was a vibrant and nurturing environment where I made lifelong friends, explored my interests through various activities.

I'm especially thankful for my teachers who guided me throughout my four years at SVCE, imparting their wisdom and knowledge. SVCE instilled in me a love for learning, a passion for personal growth, and a strong sense of community.

As an alumna of this exceptional institution, I cherish the memories and experiences that have shaped me, and I carry the pride of having been a part of SVCE. It will forever hold a special place in my heart, and I'll always treasure the moments and friendships I gained during my time there.



NIKHITHA REDDY AGARALA

Our Prominent Graduates

It was about seven years ago,

The Vice-Chairman and Principal had just announced my name. I vividly remember walking up the steps to collect my Graduation Degree on dais along with my parents. I was beaming and I could see my parents with a huge smile on their faces.

I would like to take this opportunity to express my gratitude being an alumnus of the college.

During these years, I tried many things.I hope to help you navigate one of the most exciting and important years of your lives just what I was been taught, your degree matters, but your skills will always matter more. Nobody cares if you are right or wrong.The only thing that matters to people is how you made them feel.

Remember, there is no substitute for friends and family. Make it a point to be in touch with them regularly. We all need to feel loved sometimes and there is no shame in asking it.
However, the important thing to remember is that you can always learn and get better. It's a slow process but it is what it is.

We all are very appreciative of what we have accomplished and looking forward to more success,which we know that our college is very much capable of.Once again,I want to thank from all my heart for making a difference in our life.

Wishing you all the very best for your future adventures and welcoming to the real world, it sucks but you are going to love it.Cheers !!!



MEDHUN KRISHNA

Our Prominent Graduates

It gives me great pleasure to share my testimonial for Sri Venkateswara College of Engineering (SVCE), a place that has been instrumental in shaping my journey from a student to a professional. My time at SVCE has been nothing short of remarkable, filled with experiences that have not only enriched my academic knowledge but have also allowed me to develop as an individual.

The campus, with its vibrant atmosphere and dedicated faculty, created an environment conducive to learning and personal growth. One of the highlights during my time at SVCE was being selected to host the Independence Day celebrations in 2018, an opportunity that allowed me to showcase my leadership and communication skills in front of a large audience.

As I progressed through my academic journey, SVCE continued to provide exponential growth opportunities. We went from hosting local events to organizing international ones in later years, a testament to the college's commitment to fostering global perspectives and experiences.

My involvement in IEEE played a major role in my personal and professional development. I proudly served as the Student Branch Chair for 2 consecutive years, where I had the privilege of leading a dynamic team of students who were passionate about technology and innovation. This experience was the stepping stone for my journey in volunteering, and I am thrilled to share that I am currently the Chair-Elect of the IEEE Education Society VP Adhoc Committee, a global position that I hold with great pride and responsibility.

SVCE not only encouraged academic excellence but also provided a platform for students to engage in various clubs and organizations. I was an active member of the Anti-Ragging Committee, IEEE, NSS, and several other clubs. I was also the first UI Guide of Stanford's d.School to be selected from SVCE, These experiences helped me develop a well-rounded personality, and I am grateful for the opportunities to contribute to causes that mattered to me.

Maintaining a balance between academics and extracurricular activities was a priority for me, and I am proud to say that I graduated as a first-class student with distinction. This achievement reflects the importance SVCE places on holistic development. Lastly, I feel a profound sense of fulfillment knowing that I am contributing to the industry body as a part of the Cybersecurity Centre of Excellence, a joint initiative of the Data Security Council of India and the Government of Telangana. SVCE played a pivotal role in equipping me with the skills and knowledge necessary to excel in my professional endeavors.

In conclusion, my journey at SVCE has been a transformative one. The college's commitment to excellence, coupled with the invaluable experiences and opportunities it provided, has shaped me into the individual I am today. I am deeply grateful for the unwavering support of the faculty, the camaraderie of my peers, and the vibrant atmosphere that makes SVCE a truly exceptional institution.



GUNTUR RENU

FACULTY ACHIEVEMENTS

Dr. K. Santhi has published a paper with title “Object Detection with Audio Feedback” in “International Journal of Novel Research and Development (IJNRD).”

Dr. K. Santhi has published a paper with title “Deep Learning Based Malware Classification Methodology of Comprehensive Study” in IEEE Conference.

Dr. K. Santhi, Dr. Y. A. Siva prasad, Mrs P. Lakshmi and Mrs. N. Narayanamma has participated in student workshop in the part of one-week national development faculty development program on cloud infrastructure (AWS) organized by Brainovision solutions India Pvt Ltd in collaboration with All India Council for Technical Education (AICTE).

Dr. K. Santhi has participated in One Week offline Workshop on “Societal applications of Blockchain Technology and Cyber Physical Systems” organized by Narsimha Reddy Engineering College Sponsored by DST- SERB.

Dr. K. Santhi has successfully completed the “NPTEL course on Foundation of Cloud IOT Edge ML” with Elite silver Medal

Dr. K. Santhi has acted as Session Chair in the “National Conference on Emerging Trends in Computer Science Engineering & Information Technology” organized by “Gopalan College of Engineering and Management”

Dr. K. Santhi has acted as Jury Panel Member in National Technical Symposium, AVISHKAR 2022 at Sree Rama Engineering College.

Dr. K. Santhi has been published a Patent on “Implementation of Artificial Intelligence Based Techniques for Analysis of the Role of Travel, Tourism and Hospitality in Economical growth of an Organisation.”

Dr. K. Santhi has been published a Book with title “Fundamentals of Data Analytics” by “Deccan International Academic Publishers”

Dr. K. Santhi has successfully achieved the certification of Microsoft Certified: Azure Administrator Associate.

FACULTY ACHIEVEMENTS

Dr. K. Sekhar and Dr. R. Suresh has published a paper with title “Blockchain Based Covid Vaccine Booking” in “International Journal of Novel Research and Development (IJNRD).”

Dr. K. Sekhar, Dr. Y. A. Siva prasad, Mrs. B. Vijaya, Mrs. D. Anusha has participated in one-week online faculty development program on foundations and applications of AI in HealthCare organized by Dept. Of CSE, ANITS in collaboration with Shod Guru Innovations and Research Labs India.

Dr. R. Suresh has been published a Patent on “Implementation of Interpretable Machine Learning Models for Improving Bug assignment and Developer Application in Software Engineering.”

Dr. R. Suresh and Mrs. B. Vijaya has published a paper with title “A Robust Method for Extracting Texture Features of Segmented Mammogram Images using M-ROI Technique” in “International Journal of Recent Technology and Engineering (IJRTE).”

Dr. R. Suresh, Mrs. B. Vijaya, Mrs. D. Anusha, Mrs. K. Kavitha, Mrs. S. Latha Rani and Mrs. M. Chandrakala has participated in “5 Day’s Online National Level Faculty Development Program “on “Intellectual Property Rights” Organised by Department of Mechanical Engineering.

Mr. MD. Rafi has published a paper with title “Heuristic approach of Road-Traffic sign classification using AI” in “International Journal of Novel Research and Development (IJNRD).”

Mrs. G. T. Prasanna, Mrs. M. Chandrakala, Mrs. P. Lakshmi and Mrs. N. Narayanamma has successfully achieved the certification of Microsoft Certified: Azure Data Scientist Associate and Data Engineer Associate.

Mr. P. Suresh and Mrs. V. Deepika has Published a Patent on “Deep Learning Based Approach to analyse the growth of Mushroom per quantity of seeds and factors that impacting their yield”

FACULTY ACHIEVEMENTS

Mrs. B. Vijaya has participated in international online workshop for three days on “Basic Statistical Analysis and its Interpretation using SPSS” organized by Global Institute of Statistical Solutions.

Mrs. D. Anusha and Mrs. K. Kavitha has successfully completed the “NPTEL course of Python for Data Science.”

Mrs. B. Vijaya and Mrs. M. Chandrakala has participated in 30 Hours International Faculty Development Program on “Deep Learning for NLP and Computer Vision” organized by Chaitanya Bharathi Institute of Technology (CBIT) in Collaboration with ExcelR.

Mr. R. Venkata Ramana has published a paper with title “An Automated Framework for Detecting Change in the Source Code and Test Case Change Recommendation” in “International Journal on Recent and Innovation Trends in Computing and Communication.”

Mrs. B. Vijaya and Mrs. M. Chandrakala has Published a Book entitled” Basics of Artificial Intelligence and Machine Learning.”

Mrs. M. Chandrakala and Mrs. N. Narayanamma has been published a Patent on “IoT-Enabled Analytic Hierarchy Process (AHP) Approach for Prioritizing Human Engineering-Based Healthcare Issues in Online Learning: Insights from IoT-Related Factors.”

Mrs. V. Deepika has successfully achieved the certification of AWS Academy Cloud Foundations.

Mrs P. Lakshmi has successfully achieved “ Wipro Certified Faculty on Java Full Stack Development” and trained 150 students.

Mrs. N. Narayanamma has participated in “15 Day’s Online National Level Faculty Development Program “on “Deep Learning & Computer Vision” Organised by CBIT collaboration with EXCELR.

STUDENT'S ACHIEVEMENTS

NETTYAM AARTHIKA had participated in two-day Advanced Competitive Coding Workshop hosted by "Bodha Software Technologies Pvt Ltd"



Bodha Software Technologies Pvt Ltd

CERTIFICATE OF PARTICIPATION

This Certificate is awarded to

NETTYAM AARTHIKA

for his/her active and significant participation
in two-day Advanced Competitive Coding Workshop

Given this January 24, 2023

Sk. Nagoor Basha

Nagoor Basha Shaik
Program Organiser

Visual Watermark



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Kanwal Rekhi Building
Indian Institute of Technology Bombay
Powai, Mumbai 400076 INDIA
Tel. : +91 22 25764986
email : support@e-yantra.org

IIT Bombay
eYantra

Attendance Certificate

Date of Issue: 10th April 2023

This is to certify that Polepalli Dhanya has attended the two-day **e-Yantra Symposium 2023** on **5th & 6th April 2023** held at **Indian Institute of Technology Bombay**.

The event focused on the following topics -

1. Design Thinking Workshop
2. Panel Discussion on "Role of e-Yantra Labs in Industry/Academia Interaction" & "The Challenges of Implementing NEP 2020"
3. National Finals of e-Yantra Innovation Challenge (eYIC 2022-23) Exhibition
4. Talks on Building High - Tech Startups & Taking Ideas to Products in MedTech
5. e-Yantra Lab Ranking model and Top 3 e-Yantra Lab's presentation

The goal of the event was for faculty to benchmark themselves and their e-Yantra labs against other e-Yantra labs. For ideas exchange and to explore creating a problem solving outlook in their own college.

This is the first step to building a startup ecosystem. The event was a great success.

Prof. Kavi Arya
Principal Investigator, e-Yantra
Professor
Department of Computer Science and Engineering
Indian Institute of Technology Bombay

e-Yantra is a project sponsored by MoE, Government of India, under the National Mission on Education through ICT (NMEICT).
For more details about the event, please visit - www.e-yantra.org/eys

Visual Watermark

POLEPALLI DHANYA had attended the two-day e-Yantra Symposium 2023 held at Indian Institute of Technology Bombay.

MUMMIDI HARIKRISHNA had participated in "Intro to Git and Github Workshop" hosted by CSI CHAPTER VITAP.



CSI CHAPTER
VIT-AP

CERTIFICATE

Of Appreciation

This certificate is presented to

MUMMIDI HARIKRISHNA

For his/her participation in the **Intro to Git and GitHub Workshop**
hosted by **CSI CHAPTER VITAP** on 17 April 2023

Hussain Syed

DR. HUSSAIN SYED
Faculty coordinator

Sai Charan Venna

SAI CHARAN VENNA
President

Visual Watermark

STUDENT'S ACHIEVEMENTS

"Kopparthi Pavani" had attended the two-day e-Yantra Symposium 2023 organized by Indian Institute of Technology Bombay.

"Geda Vishnu Vardhan" had participated in two-day Advanced Competitive Coding Workshop hosted by "Bodha Software Technologies Pvt Ltd"

"Kitchaiahgari Reddy Prasanna" had participated in "Intro to Git and Github Workshop" hosted by CSI CHAPTER VITAP.

"Sagiraju Aiswarya" had Completed the Competencies and modules , 21st Century Core Employability Skills Program organized by APSSDC (Andhra Pradesh State Skill Development Corporation)

"Dasradha Katthi" had completed course on Basics of Python organized by Infosys.

"Usha Sai S" won the Poster Presentation contest organized by SV Colleges on the occasion of AMPLE.

"C V U Sravya" achieved an award at Journal of Information And Computational Science organized by Journal of Information And Computational Science, UGC – Care Group-II Certified Journal.

"Naramgari Kalyan Babu" achieved an award at National Conference on Emerging Trends in Computer Science Engineering and Information Technology organized by NCETCSEIT-21 Organized by the Department of CSE, Gopalan College of Engineering & Management.

"Ms.T .Vyshnavi" published in International Journal of All Research Education and Scientific Methods (IJARESM),Volume 10, Issue 12 organized by International Journal of All Research Education and Scientific Methods (IJARESM).

Toppers of our Department



Nallala Susmitha
IV year



Chappidi Bhargavi
IV year



Mittapalli Ashwini
III year



Aragonda Harika
III year



N.Yogi
II year



N Sravanthi
I year



Kavya
II year

FRESHER'S DAY

Fresher’s day party is to welcome new comers in a friendly atmosphere and avoid social evils, to encourage their creative impulses to boost their confidence. It is the day where seniors and juniors finally bond and unite to celebrate being part of the college.









PERFORMANCES BY OUR STUDENT'S













ECSTASY 2022

ECSTACY means a ***State of extreme happiness and pleasure***
we shared a moment of ecstacy as the chocolate melted on melted on our tongues.



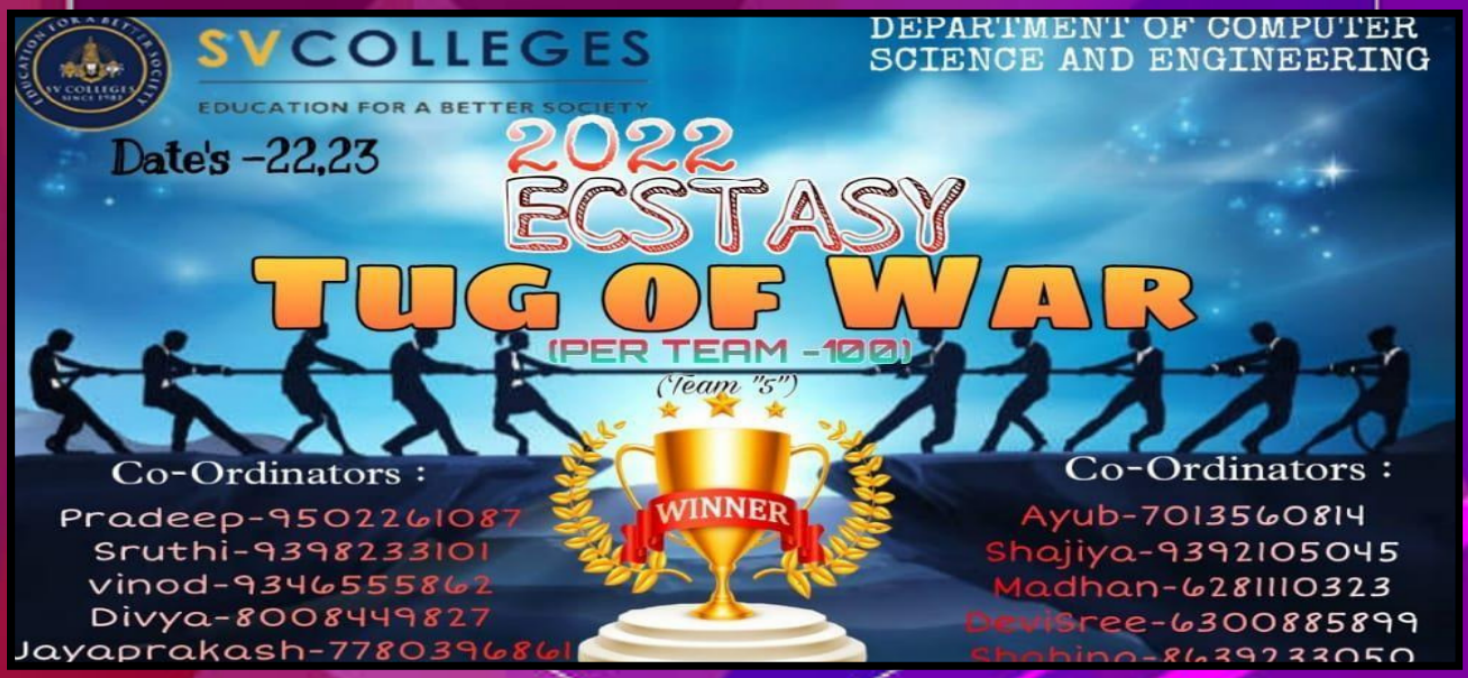








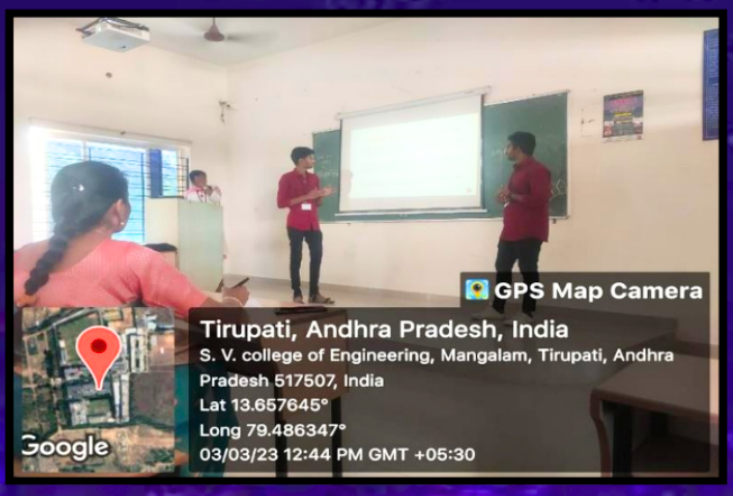


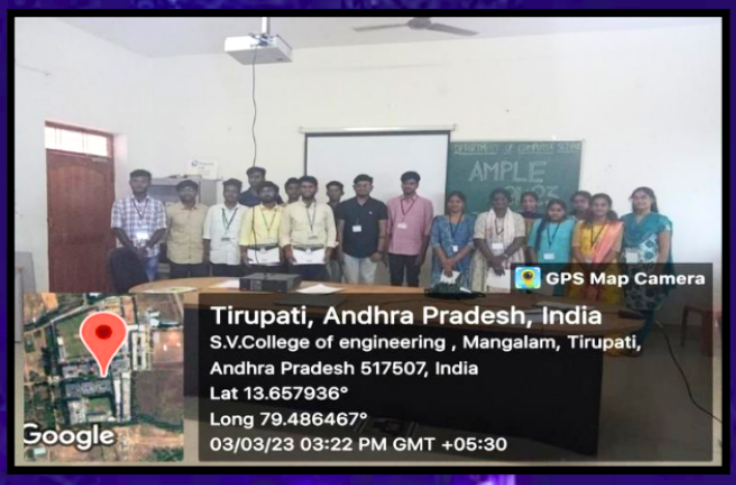

SVCOLLEGES
EDUCATION FOR A BETTER SOCIETY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Date's -22,23
2022
ECSTASY
TUG OF WAR
(PER TEAM -100)
(Team "S")
WINNER
Co-Ordinators :
Pradeep-9502261087
Sruthi-9398233101
vinod-9346555862
Divya-8008449827
Jayaprakash-7780396861
Co-Ordinators :
Ayub-7013560814
Shajiya-9392105045
Madhan-6281110323
DeviSree-6300885899

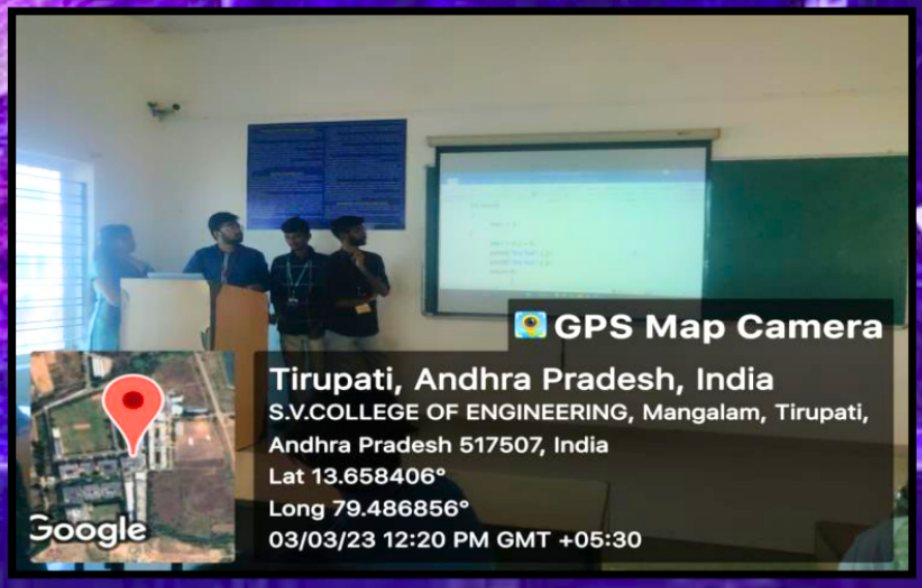
AMPLE 2023

National level technical Symposium

On the eve of Ample 2K23, a technical quiz was conducted by department of CSE on 3rd march 2023 where students of CSE & CSA & students of other colleges have been taken part in the event. The quiz was mainly designed to test the ability of basic programming knowledge among students. The no. of teams participated in the event are 18. Also, students were encouraged with the participation certificates along with Winner & Runner prizes.







OUR BELOVED FACULTY MEMBERS



Gallery

First year















Gallery

Second year















Gallery

Third year













Gallery

Final year







సంక్రాంతి సంబరాలు











ENGINEER'S DAY



"The way to build a nation is to build a good citizen. The majority of the citizens should be efficient, of good character, and possess a reasonable high sense of duty."

-Mokshagundam Visvesvaraya Garu

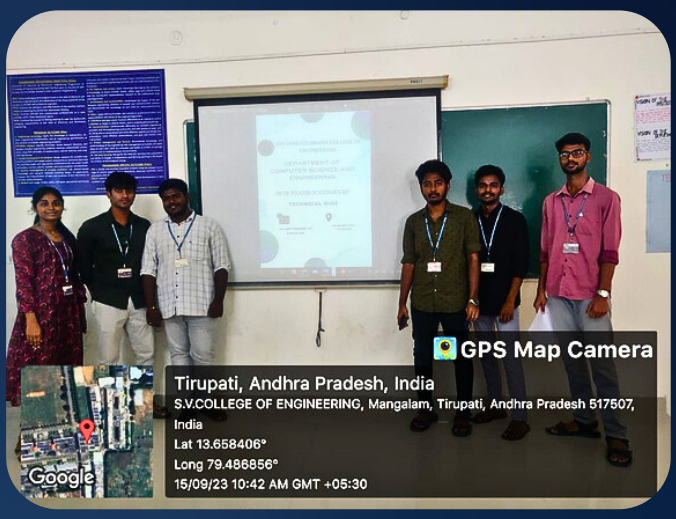
PAPER PRESENTATION



TECHNICAL QUIZ





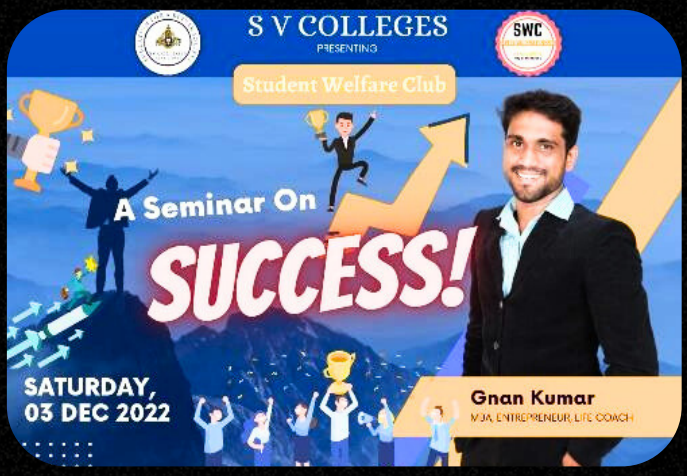






Seminar on Success

A seminar was conducted on "Success" organized by Department of Computer Science and Engineering. The main objective of the seminar is to explore the multifaceted nature of success, its underlying principles, and the strategies that can help us attain it. Students of CSE has taken part in the seminar conducted on 3rd December 2022



Resource person Gnan Kumar, MBA, Entrepreneur, Life Coach. He defined Success is not a one-size-fits-all concept; it is deeply personal and can vary from person to person. For some, success may mean achieving financial stability, while for others, it might be making a positive impact on society, excelling in a particular field, or simply finding happiness and fulfillment in life..

"SUCCESS IS NOT A DESTINATION SUCCESS IS A JOURNEY"

He explained about fundamental principles that can guide us on this profound journey of success Clarity of Vision, Commitment and Hard Work, Resilience and Perseverance, Continuous Learning, Courage and Risk-Taking, Embracing Failure, Building Relationships

He also explained about what are the strategies that can help you embark on your journey to success that are Set SMART Goals, Self-Discovery, Network and Connect, Plan and Prioritize, Seek Inspiration Finally he concluded with the words success is a journey, not a destination. It's about embracing the challenges, learning from failures, and continually striving to become the best version of yourself.

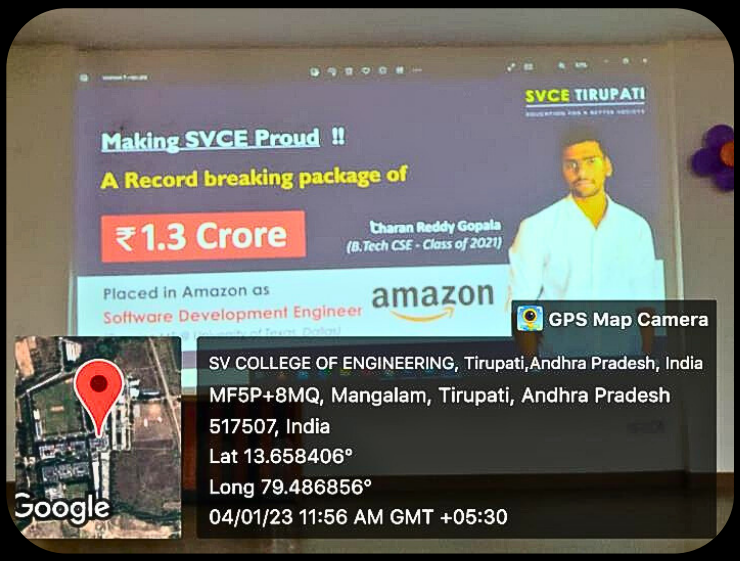
SUCCESS is when your Signature changes into Autograph

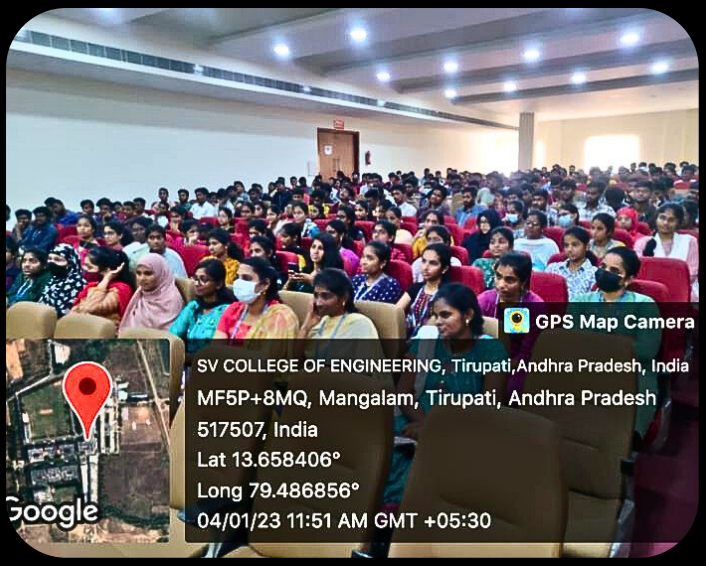
Remember that success is deeply personal; it's about what makes your heart sing and your soul soar. As you embark on your unique journey to success, keep these principles and strategies in mind. May your pursuit of success be filled with purpose, fulfillment, and a lasting impact on the world.



Alumni Talk

An Interactive session was organized by Department of Computer Science and Engineering. The main objective of the session is to make interaction with alumni and how the outside world is. Students of CSE has taken part in the seminar conducted on 4th January 2023 on 4th January 2023.





Mr. Charan, student of 2018 batch has addressed the gathering. He delivered that, vividly remember the day I first set foot on this campus, filled with a mix of excitement and trepidation.

Like many of you, I was eager to acquire knowledge, discover my passions, and forge lifelong friendships. Little did I know that this place would become the crucible in which my character was shaped, my intellect expanded, and my dreams set on fire.

He addressed Time management is key. I recommend creating a schedule and sticking to it. Now, as alumni, we have the privilege and the responsibility to carry forward the torch that was passed to us.

We are the embodiment of the values instilled in us during our years at this institution – values of excellence, integrity, and a commitment to lifelong learning.

"Do Hardwork in Silence;
Let your Success
make the Noise"

Workshop



A Workshop on "Bigdata Technologies" is organized by department of Computer Science Engineering, Sri Venkateswara College of Engineering on 26th July.



Resource person G. Narahari Reddy Data Engineer at FORD Motor Company.



A workshop on Big Data typically focuses on providing participants with knowledge and hands-on experience related to the concepts, technologies, and tools associated with handling and analyzing large volumes of data.

Big Data workshops can be tailored to different levels of expertise, from beginners to advanced users, and can cover a range of topics.

He explained the key points regarding bigdata.

- Introduction to Big Data and its Importance
- Big Data Storage and Processing Technologies (e.g., Hadoop, Spark)
- Data Warehousing and Data Lakes
- NoSQL and NewSQL Databases
- Real-time Data Streaming and Processing
- Machine Learning and Big Data Analytics
- Data Security and Privacy in Big Data



SMART INDIA HACKATHON

The Smart India Hackathon is an annual event organized by the Indian government to encourage innovation and problem-solving through technology. It involves teams of students from various colleges and universities across India competing to develop innovative solutions to real-world problems faced by different industries and sectors.







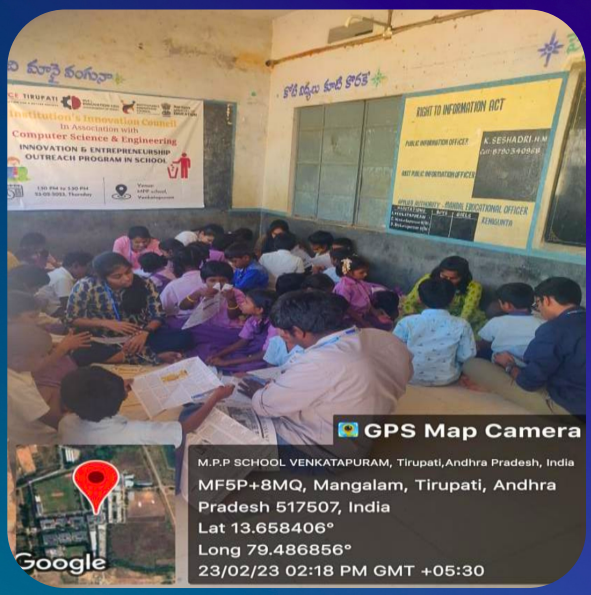


"Unlocking innovation through technology, the Smart India Hackathon paves the way for a brighter, digitally empowered India."

Innovation & Entrepreneurship Outreach Program in Schools/Community

A Program on 'Innovation & Entrepreneurship Outreach Program in Schools/Community': is organized by Institution's Innovation Council, in association with Computer Science Engineering department on 23rd February 2023. The program is conducted in Mandal Parishad Primary School Venkatapuram.

The objective of conducting this activity was to motivate the students and young minds about innovation. The session was presented by the faculty and student coordinators of the department.



1. Introduce innovation and entrepreneurship concepts.
2. Cultivate problem-solving and critical thinking skills.
3. Encourage creativity and idea generation.
4. Provide resources and mentorship for entrepreneurial ventures.
5. Foster a culture of collaboration and risk-taking.

In this session, the coordinators shared the techniques, ideas and smart approaches to becoming a great innovator and entrepreneur. They Explained the students about how we can develop usable things from the used materials. Also given the ideas of creating materials from wastage materials and helped the students to perform actively in creating materials..

An Innovation and Entrepreneurship Outreach Program can be a powerful force for economic development, empowerment, and community growth. By providing education, mentorship, and resources, it
can equip individuals with the skills and confidence they need to tackle real-world challenges and pursue their entrepreneurial aspirations.



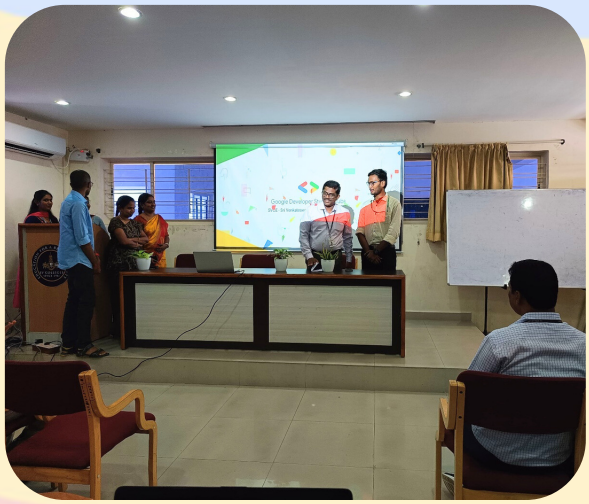
A total of 40 students from the school attended the session with full enthusiasm and learned about new things. Students demonstrated an ability to engage in critical thinking by analyzing situations and constructing and selecting viable solutions to solve problems, which will develop an ability among them to work effectively with others in team.

Google Developer Student Club

The Google Developer Student Clubs (DSC) is a program developed by Google for university students interested in computer science and technology. DSCs are community groups on college campuses that provide a space for students to learn and collaborate on various technology-related projects. These clubs offer workshops, study jams, and other events to help students develop their skills in areas such as web development, mobile app development, machine learning, and more.

They are typically led by student leads who are passionate about technology and serve as a bridge between their peers and the broader developer community. Overall, Google DSCs aim to foster a spirit of innovation and technological exploration among students.









AWARENESS PROGRAM ON DRUG ADDICTION

A program was conducted on "Awareness of Drug Addiction" organized by Department of Computer Science and Engineering. The main objective of the program is to provide awareness about "Abuse of drugs, its side effects and legal aspects as per the law". Students of first year has taken part in the program conducted on 5th November 2022.





Resource person Mr. Sri Praveen Kumar, High Court Judge, AP High Court explained about how drugs change the working of brain and the person loses control over its usage leading to damaging behaviors. He also talked about how difficult it is to come out of drug addiction.

He explained that Drug addiction is a chronic disease that impacts not only the individual struggling with it but also their loved ones and society as a whole. It is a complex issue with a web of contributing factors, including genetic, environmental, and psychological influences. However, one thing is clear: addiction does not discriminate. It affects people of all ages, backgrounds, and socioeconomic statuses.

He discussed some important points Understanding Addiction as a Disease, Recognizing the Warning Signs, Prevention through Education, Support and Treatment, Legislation and Policy.

Finally he concluded the session with the words, drug addiction is a complex issue that affects countless lives. Raising awareness about addiction is not just amatter of compassion; it's a matter of public health and social responsibility. By understanding addiction as a disease, recognizing warning signs, and promoting education and support, we can work together to combat the devastating impact of addiction on individuals and our communities. He also explained about the sections of law for taking drugs and the responsibilities that a student should possess in drug addiction.

Informative Session on Transforming Your Lifestyle

An "Informative Session on Transforming Your Lifestyle" was conducted and organized by Department of Computer Science and Engineering. The main objective of the program is to provide information about changing life style for good health and good career. Students of first year has taken part in the program conducted on 31st October 2022.





Resource person Sri M.C.V.Prasad, Agriculturalist and Rural Entreprenur, Prakuthi Vanam explained about how important it is to save our environment for our next generations. He also explained about how to habituate a good life style and also explained how to change food habits.

He started the session with, adopting a balanced diet is crucial. Eating well not only promotes physical health but also enhances cognitive function, enabling us to excel in our careers. Regular physical activity is equally vital. Incorporate exercise into your daily routine, even if it's just a brisk walk. Exercise not only keeps our bodies fit but also reduces stress, boosts creativity, and improves our overall mental well-being. Adequate sleep is often overlooked but is paramount for good health and career success. Ensure you get the recommended 7-9 hours of quality sleep each night. Sleep is the body's natural way of rejuvenating itself, promoting cognitive function, and enhancing productivity.

He also explained, changing our lifestyles for good health and a successful career is not just a choice; it's a necessity. By adopting healthier habits, managing stress, and making conscious choices in our personal and professional lives, we can pave the way for a brighter and more prosperous future. Remember, your health is the foundation upon which your career success is built. So, let's commit to making these positive changes today for a healthier, happier, and more fulfilling life ahead.

He highlighted the points- Continuous Learning, Time Management, Networking, Work-Life Balance, Positive Mindset. He also interacted with the students at the end of the session and clarified their doubts. The session was interactive and helpful to students.

Overseas Education Opportunities

A seminar was conducted on “overseas education” organized by Department of Computer Science and Engineering. The main objective of the seminar is to provide the information about the detailed process of application and eligibility requirement for Overseas education. Students of final year has taken part in the seminar conducted on 16th November 2022.

Resource person Mr D.Kishore , Branch Manager APITA I Cloud Technologies, explained about the importance of higher education and therequirement for choosing the right stream and right subject. He discussed about few common mistakes made by the students while planning for overseas education. Information about the eligibility examinations for undergraduate and post graduate programs were also shared. He detailed about the optimum range of scores for different examinations like GMAT, GRE, TOFEL, IELTS, SAT for admissions of student into colleges.





He explained that studying abroad offers opportunities for personal development. It forces you out of your comfort zone, encouraging independence and self-reliance. You'll learn to navigate unfamiliar situations, make decisions, and solve problems on your own. He gave information about various types of overseas education programs, including:

Undergraduate and postgraduate degree programs: Pursuing a bachelor's, master's, or doctoral degree in a foreign country.

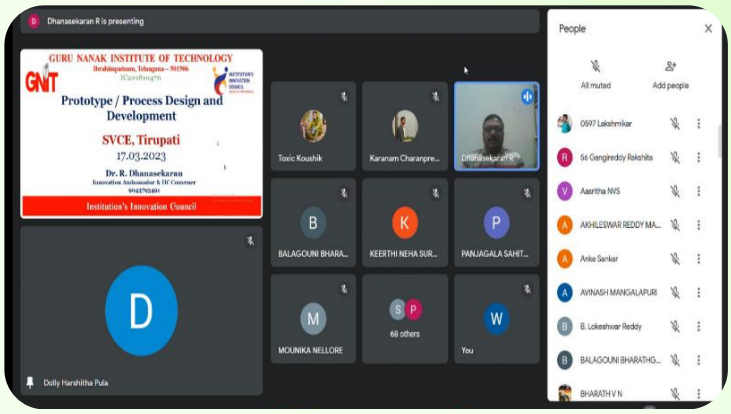
Language courses: Learning a new language or improving language proficiency.
Exchange programs: Temporary study abroad opportunities often facilitated by universities.
Internships and vocational training: Gaining work experience in a different country.
Short-term courses and workshops: Participating in specialized training or workshops abroad.

He also discussed about the admission process and how to build their professional profile which helps them for the admission process at the universities Also gave the information about the process of scholarship and budgets of different countries for students to understand about cost for overseas education.

He concluded his words with overseas education is not just about acquiring a degree; it's about embarking on a transformative journey of personal and academic growth. It may be the key to unlocking a world of possibilities and shaping a brighter future.

Webinar on 'Prototype/Process Design and Development'



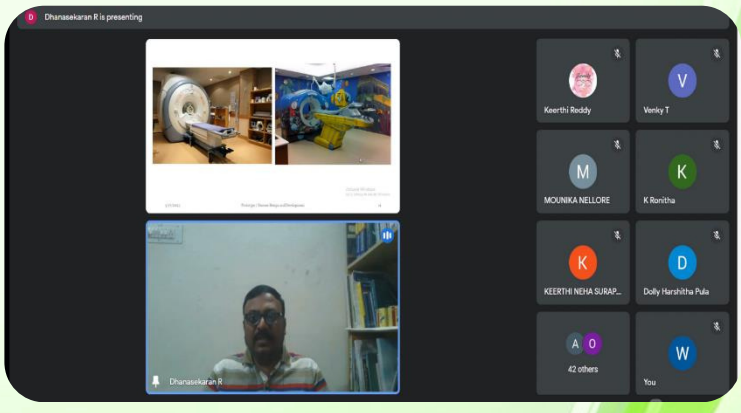


A Webinar on 'Prototype/Process Design and Development' is organized by Institution's Innovation Council, Sri Venkateswara College of Engineering Organized the event on 17th march 2023 in collaboration with Computer Science Engineering department. The program was commenced with a welcome address by Ms. Keerthi Neha student of II CSE.

Dr.R.Dhanasekharan, IIC Convenor , Guru Nanak Institute of Technology, Hyderabad was the resource person for this Workshop. The resource person gave a brief idea about prototyping & design thinking. In this session he also explained about how to analyze the current situations in the market and act accordingly to give the solutions for the problems around. He also explained about the difference between design thinking & critical thinking to the students & why do startup's fall in India.

He motivated the students to implement the ideas and develop the design & have their startup's. He also explained about the new ways of thinking & developing a product. The session was interactive and knowledge gaining. A total of 70 students were participated in the program.

Mrs.D.Anusha, IIC Coordinator proposed vote of thanks. At the end of the session's students interacted with the Resource person and clarified their doubts regarding startup's.



Design isn't just about making things beautiful; it's also about making things works Beautifully.

WORDS BY OUR STUDENTS



Deva

"The curriculum covers a wide range of subjects, including computer programming, algorithms, data structures, software engineering, artificial intelligence, and more. Students have the opportunity to choose elective courses based on their interests. The college hosts coding clubs that participate in coding competitions and hackathons.Annual tech events and symposiums provide a platform for students to showcase their projects and innovations.Regular workshops on emerging technologies and tools are organized to keep students updated with industry trends.

The faculty members are highly qualified and experienced, with expertise in various CSE domains.They are dedicated to providing quality education, mentorship, and guidance to students.The CSE department is known for its strong emphasis on practical skills, which aligns well with industry demands.Professors are approachable and encourage students to explore and experiment with new technologies.The college provides opportunities for internships and placements, with several reputed companies visiting the campus.

As a student in the CSE department, my experience has been enriching. The college's focus on academics and extracurricular activities has provided a holistic learning environment. The CSE department's commitment to quality education and industry relevance makes it an excellent choice for pursuing a BTech in Computer Science and Engineering."

"The faculty in the Computer Science and Engineering (CSE) department have been instrumental in shaping our academic journey. Their knowledge, dedication, and commitment to teaching have made a significant impact on our learning experience. The CSE professors are not just educators but also mentors who encourage critical thinking and problem-solving.

Their approachability and willingness to assist students in understanding complex concepts create a supportive learning environment. The faculty's extensive industry experience and research contributions keep us updated with the latest advancements in the field.

Moreover, they have inspired many students to undertake research projects, participate in coding competitions, and explore innovative technologies. The CSE department's faculty plays a pivotal role in equipping us with the skills and knowledge required to excel in the ever-evolving world of technology."



Reddy Charan

COMMUNITY SERVICE PROJECT

Awareness of Sanitation and Community Safety



In this project, we will discuss about Well-being, Sanitation and Community Safety. The main purpose of this project is to provide a conceptual understanding of community safety and well-being (CSWB).

Sanitation is defined as having the access to facilitate for the safe disposal of human waste, as well as having the ability to maintain hygienic conditions, through services such as garbage collection, industrial/hazardous waste management, and wastewater treatment and disposal.

Proper sanitation practices, such as clean water supply, waste disposal, and hygiene, are fundamental to public health. Sanitation prevents the spread of diseases and ensures a safe environment for all community members.

Community safety encompasses various aspects, including physical safety, crime prevention, and disaster preparedness.

- Ensuring a safe community environment is essential for the overall quality of life.
- Promote hygiene practices, such as handwashing, proper food handling, and safe waste disposal.
- Encourage the responsible use of water resources and the maintenance of clean water sources.
- Educate the community on the importance of vaccination and disease prevention.



COMMUNITY SERVICE PROJECT

Wind Energy As Renewable Energy



Creating a wind turbine as part of a community service project is an excellent way to harness renewable energy from the wind.
Building a wind turbine for a community service project is a sustainable endeavor that can contribute to the use of renewable energy. Wind turbines work by capturing the kinetic energy of the wind and converting it into electricity.
The process involves designing and constructing a tower and blades, connecting them to a generator, and then feeding the generated electricity into the community's power grid.

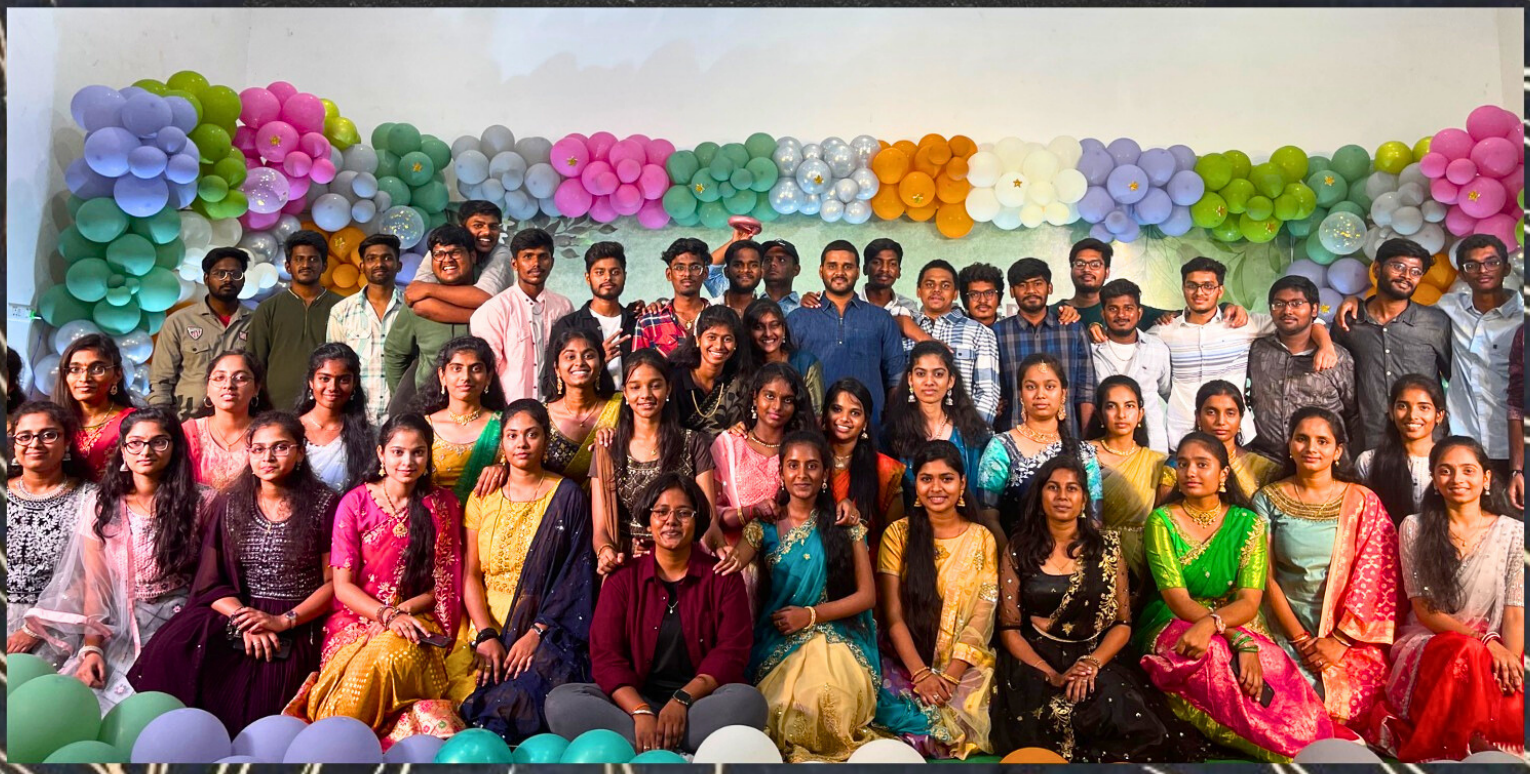
Wind turbines produce clean, green energy, reducing carbon emissions and reliance on fossil fuels.It's a great learning experience, providing hands-on knowledge about renewable energy and engineering.
By harnessing wind energy, communities can reduce energy costs and promote sustainability.It encourages teamwork and community engagement.
A successful wind turbine project can be a powerful symbol of community action towards a sustainable and greener future.

Wind turbines are often found in wind farms, and they play a significant role in reducing greenhouse gas emissions and combating climate change. They're a great example of sustainable energy!





Farewell




S.V. ENGINEERING COLLEGE
Computer Science & Engineering


S.V. ENGINEERING COLLEGE
Dept.of Computer Science & Engineering

SPORTS

Sports achievements are a testament to human determination and excellence. Students in our college continually push their limits, breaking records, and inspiring us all. These accomplishments not only showcase physical prowess but also the power of discipline, teamwork, and perseverance. Sports achievements serve as a reminder of what is possible when dedication meets passion.







PLACEMENTS



M.Sujitha

1.Optigene Private Limited in Hyderabad

K.Vamsikrishna

1.Hexaware : Premier Software Engineer Trainee.
2. Tech Mahindra : Associate Software Engineer
3. Wiley Edge





Supriya Upputuru

1.Acmegrade Pvt Ltd : Business Development Associate

M.Muni Kumar

1.Torry Harris Integration Solutions : Associate Software Engineer.
2.Digit : Project Graduate Trainee.
3.ZOHO : Member Technical Staff





Thurpu Poojitha

1.Tech Mahindra Ltd : Associate Software Engineer
2.Focus Edumatics : Online Tutor

Polamreddy Madhumitha

1.Acmegrade : Business Development Associate





Chamarthi Sai Likhitha

1.IBM : Associate System Engineer
2.Tech Mahindra : Associate System Engineer

1.Focus Edumatics : Online Tutor





S.Manasa

M.Swetha

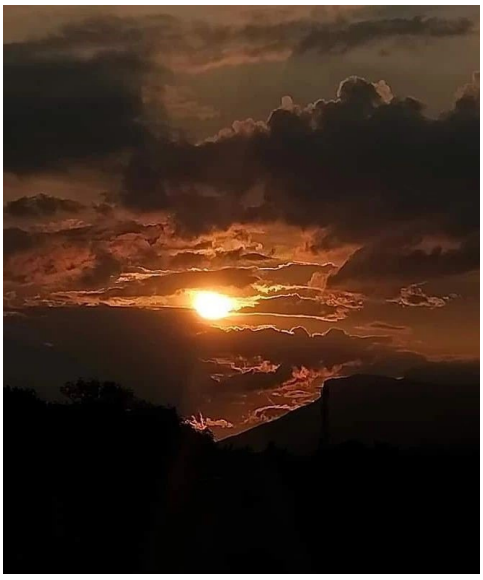
PHOTOGRAPHY







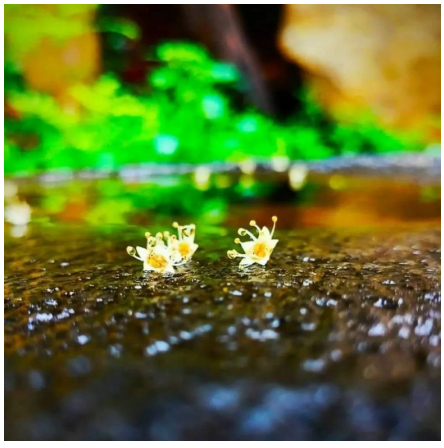
MUNIPREETHIKA



VAMSHIDHAR



V.Sai Gayatri



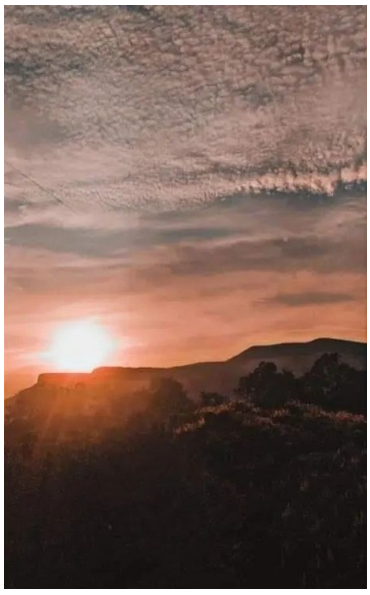
P.Harika



T.YASWANTH



T.RAJASRI



KOESHA HANVIKA



RAVINDRA NAIK

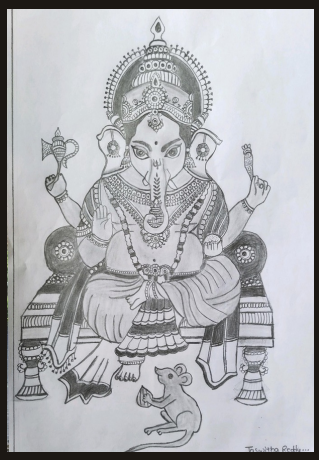


A.SUMANA

ARTS & CRAFTS



T.Rajasri

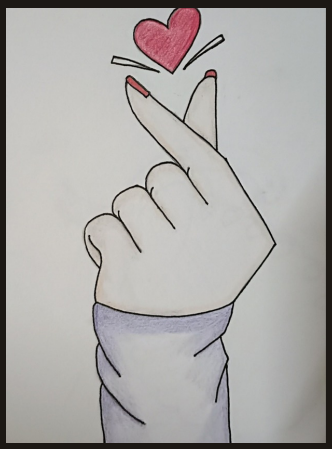


Jaswitha



Y.Tejasree





M.Saisrijana





P.L.Deepak

Vemula Jaya







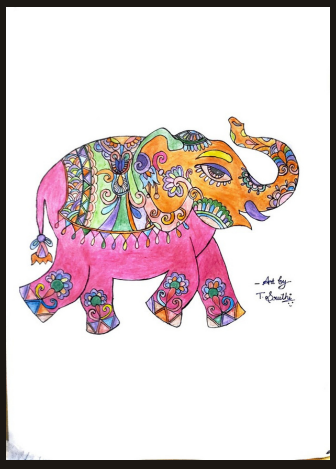
S.Usha Sai



Midhun

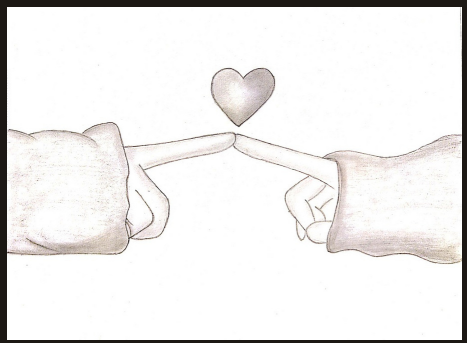


P.Uma Maheswari

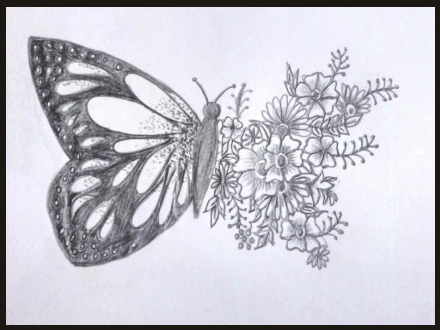


T.Sruthi





M.Prawlika



T.Babitha





P.Haripriya

Dignity & Modesty

Dignity is often described as the quality of being worthy of respect and honor. It is an inherent characteristic that every individual possesses and should be upheld and protected. Dignity is the recognition of our intrinsic value as human beings, regardless of our background, beliefs, or circumstances. It is the foundation upon which respect, empathy, and fairness are built.



Dignity is essential in various aspects of life, including personal relationships, professional settings, and societal interactions. Treating others with dignity means acknowledging their humanity and affording them the respect they deserve. This simple yet profound principle can foster harmony and understanding in an increasingly diverse world.

Modesty is closely linked to dignity, as it is the manifestation of one's self-respect and humility. While dignity focuses on how we treat others, modesty directs our attention to how we present ourselves. Modesty is not about suppressing one's achievements or talents but rather acknowledging them with grace and gratitude. It involves an understanding that true worth is not defined by external markers like wealth, fame, or appearance, but by the content of one's character and the way they treat others.

Dignity and modesty are timeless virtues that remain relevant and essential in our ever-changing world. They are not outdated or out of touch, but rather the building blocks of respectful, ethical, and harmonious interactions. By practicing these virtues in our daily lives, we can contribute to a more compassionate and understanding society, where each individual is valued for their intrinsic worth, and self-respect is upheld with grace and humility.



M.Mahesh
219E1A05E8

"UNVEILING THE SECRETS OF WINNERS: KEYS TO SUCCESS"

Success is a journey that many aspire to embark upon, but only a select few manage to reach their desired destination. What sets these individuals apart from the rest of the crowd? What are the secrets that winners guard closely and that enable them to achieve their goals, no matter how ambitious they may be? Let's explore the keys to success and unveil the closely guarded secrets of winners.

Winners have an unyielding self-confidence that fuels their determination. They understand that confidence isn't about being right all the time; it's about believing in their capacity to learn and adapt, even in the face of uncertainty. The foundation of success often begins with an unwavering self-belief.

Winners don't meander aimlessly; they know precisely what they want to achieve. Setting clear and achievable goals provides them with a sense of purpose and direction. These goals act as roadmaps, guiding them through life's complexities.

Consistency is the linchpin of success. Winners follow a disciplined routine, consistently working towards their goals. They recognize that success rarely happens overnight, and it's the daily effort and persistence that eventually yield results.

Winners don't see failure as a dead end but rather as a stepping stone to success. Each setback is viewed as a valuable lesson, providing an opportunity for growth and improvement. It's this resilience in the face of adversity that sets winners apart.

Winners understand that they don't have to navigate their journey alone. They actively seek guidance and mentorship from those who have walked similar paths. Learning from the experiences of others accelerates their progress and provides valuable insights.

Building a strong support network is crucial. Winners surround themselves with like-minded individuals who inspire and motivate them. This network provides emotional and practical support, making the journey to success less daunting.

In conclusion, the secrets of winners are a combination of unwavering self-belief, clear goal-setting, discipline, resilience in the face of failure, seeking mentorship, and nurturing a strong support network. These keys to success serve as a blueprint for anyone looking to achieve their dreams and aspirations. The path to becoming a winner is not always easy, but with the right mindset and actions, it becomes an attainable reality for those who are willing to take the journey. So, dare to dream big, believe in yourself, and embark on your own path to success.



G.Somini Reddy
219EIA0576



MONEY,FAITH LOVE & POWER !

MONEY, POWER, LOVE, AND FAITH ARE FOUR FUNDAMENTAL FORCES THAT SHAPE OUR EXISTENCE AND PROFOUNDLY INFLUENCE THE WAY WE LIVE,RELATE TO OTHERS, AND FIND MEANING IN LIFE.

HOW THEY INTERSECT IN OUR DAILY LIVES?

MONEY

Money is a ubiquitous force that touches nearly every aspect of our lives.Money provides us with the power to make choices, shape our lives, and exert influence.However, the pursuit of money can also lead to ethical and moral dilemmas. The relentless quest for wealth can sometimes compromise our values and relationships,potentially overshadowing the other crucial aspects of life.

POWER

Power is the ability to affect the world around us, to make decisions, and to enact change. Money is often a means to power, but power itself extends beyond finances. It can be political, social, or even personal influence over others. Power can be wielded for both constructive and destructive purposes, and it is intertwined with money in ways that impact our societies and our personal lives.

LOVE: THE EMOTIONAL CURRENCY

Love, in all its forms, is a driving force in human relationships. Romantic love, familial love, friendship, and even self-love are all expressions of the profound emotional connections that define our lives. Love is often prioritized over money and power, and for many, it's the true source of fulfillment and happiness.

But love can also be influenced by money and power. The pursuit of financial success can strain relationships, while power dynamics can affect how we express and receive love. Striking a balance between love and the other forces can be a lifelong challenge.

FAITH

Faith provides a sense of purpose, values, and beliefs that guide our lives. It can be religious or secular, and it often transcends the material and the tangible. Faith can be a source of strength in times of hardship, a moral compass in decision-making, and a source of community and support.

In conclusion, money, power, love, and faith are integral components of the human experience. They can coexist harmoniously, or they can clash and create conflicts. Recognizing the interplay of these forces in our lives and striving to find a balance that aligns with our values and priorities is a lifelong journey. Ultimately, understanding how money, power, love, and faith intersect in our lives is essential for achieving a fulfilling and meaningful existence.



SHAIK MUSTAQ HAMEED

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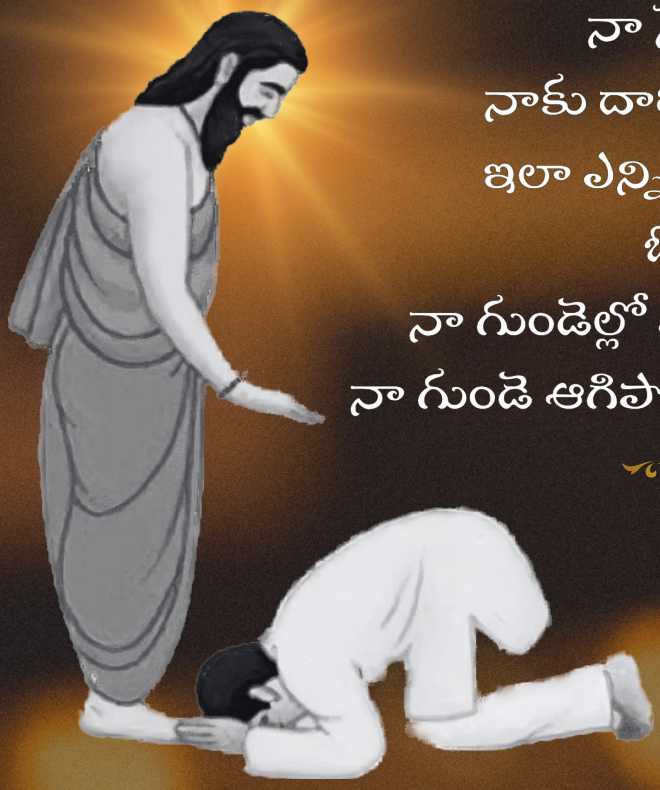
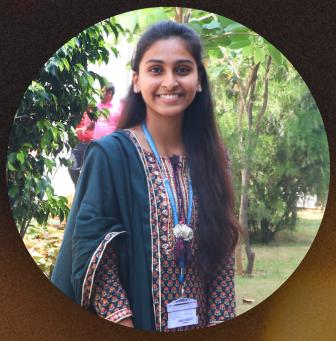
ఓ గురువా నీకు ఎన్ని రూపాలయ్యా

ఓనమాలు నేర్పించేటప్పుడు
ఓ అమ్మలా
నడవడిక నేర్పించేటప్పుడు
ఓ నాన్నలా
భారతం రామాయణం కథలు చేప్పేటప్పుడు
ఓ అవ్వతాతల
ఆట పాటలతో మమ్మల్ని అలరించే
ఓ స్నేహితులు లాగా
మాకు దగ్గరై మేము ఎన్నో శిఖరాలు అధిరోహించేకి
ఒక నిచ్చెనల
మాకు నవరసాలు బోధించే
ఓ సకల కళా వల్లభుడా
ఎన్ని రూపాలయ్య నీకు నువ్వు
ఓ తల్లివి
ఓ తండ్రివి
నా స్నేహితుడువి
నాకు దారిచూపిన దేవుడివి
ఇలా ఎన్ని రూపాలయ్య నీకు
ఓ గురువా
నా గుండెల్లో పదిలంగా ఉండిపోవా
నా గుండె ఆగిపోయే వరకు గురువుగారు





V. Keosha Hanvika



ఆమె ఒక ఆలోచన
ఆమె ఒక విలక్షణ
ఆమె ఒక అద్భుతం
ఆమె ఒక అపూర్వం
ఆ మె ఒక అతీతం
ఆమె ఒక అనురాగం
ఆమె ఒక మమకారం
ఆమె ఒక మాతృత్వం
ఆమె ఒక దాతృత్వం
ఆమె ఒక ఓదార్పు
వీటన్నిటికీ భిన్నైన
ఒకే ఒక మాట
అమ్మ

ఆమె గొప్పతనం

కడుపులో నేను పడగానే
కనిపెట్టలేని సంతోషాన్ని మదిలో దాచి
కడుపులో నా తొలి కదలిక
అమ్మ తనానికి తొలి జ్ఞాపకంలా
వాంతులెన్ని వస్తున్నా నన్ను
తలుచుకుని ప్రేమగా భరిస్తు
అమ్మ పొట్టపై వచ్చే ఆ మరక
నా నుండి పొందే కానుక లా భావించి
కడుపులో నేను తన్నిన ప్రతిసారి
నా పాద ముద్రలు చూసి మురిసిపోతూ
నా బరువును తన బాధ్యతగా నవమాసాలు మోసి
పురిటి నొప్పులు భరిస్తూ చస్తానని తెలిసినా
నన్ను బ్రతికించాలని తను చావును ఆనందంగా
స్వాగతిస్తూ నాకు జన్మనిచ్చింది అమ్మ
ఆమె ప్రేమ నాకు ప్రాణం పోసింది
ఆమె నమ్మకం నాకు ఆశ పెంచింది
ఆమె మమకారం నాకు మధురమైయింది
ఆమె స్నేహం నాకు ప్రపంచాన్ని చూపింది
ఆమె లాలన నాకు సహనం నేర్పింది
ఆమె మందలింపు నాకు గుణపాఠమైంది
ఆమె ప్రేమకు అనంత విశ్వమే దాసోహం అవుతుంది
ఆమె సృష్టించిన నేను ఎంత ఆమె ప్రేమ ముందు ఓ చిన్న
అణువంత
ఈ అనంత విశ్వంలో
ఎప్పటికీ అందుకోలేనిది ఆకాశం
అంతం లేనిది అమ్మ ప్రేమ
మనం అమ్మకి అమ్మై పుట్టినా అమ్మ రుణం
తీర్చుకోలేము



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