



SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTU Kakinada) An ISO 9001:2015 Certified Institute

Accredited by NAAC with "A" Grade & NBA

AN AUTONOMOUS INSTITUTE



Department of Computer Science and Engineering

2. News letter:

The Department of Computer Science and Engineering has started a newsletter in the name of "CSE GLORY," and Volume I was launched in the year 2019. It is published every Quarter yearly of an academic year. It focuses mainly on the major events organized for the year, student and faculty publications, achievements, campus placement, industrial interactions, visits, higher studies, extracurricular and co-curricular activities, and many more in the department for every semester. The department publication committee will manage the process for both the magazine and the newsletter.



CSE GLORY

WHATEVER CAN BE DONE WILL BE DONE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY
AN AUTONOMOUS INSTITUTE
NANDAMURU. PEDANA. 521369.

Volume 9

Issue 3

July-Sep 2024

CHIEF EDITOR :

Dr.G.Syam Prasad
HOD&Professor

EDITORS:

Md Ahmed
Assistant Professor

Sk Ahmed Mohiddin
Associate Professor

STAFF COORDINATORS:

Ch.Swathi
Assistant Professor

Md.Shamsheer
Assistant Professor

G.Nanchariah
Assistant Professor

STUDENT COORDINATORS:

G. Divya 20MQ1A0563
G.Anusha 20MQ1A0564
M.Kavya Sri 20MQ1A0515
V. Sujini 20MQ1A0531

INSTITUTE VISION

To emerge as a premier engineering institution in rural India imparting values based education for socio-economic upliftment.

DEPARTMENT VISION

To be a reputed center for quality computer science and engineering education by fulfilling the ever changing needs of industry and society.

DEPARTMENT MISSION

DM₁: Provide knowledge and skills required for industry.

DM₂: Conduct training and activities with stake holder involvement

DM₃: Provide a learning ambience for enhancing innovation, professional and interpersonal skills

PROGRAM EDUCATIONAL OBJECTIVES(PEO's)

PEO 1: Exhibit strong foundation in Mathematics, Science and Computer Engineering fundamentals to solve Engineering problems as per industry needs.

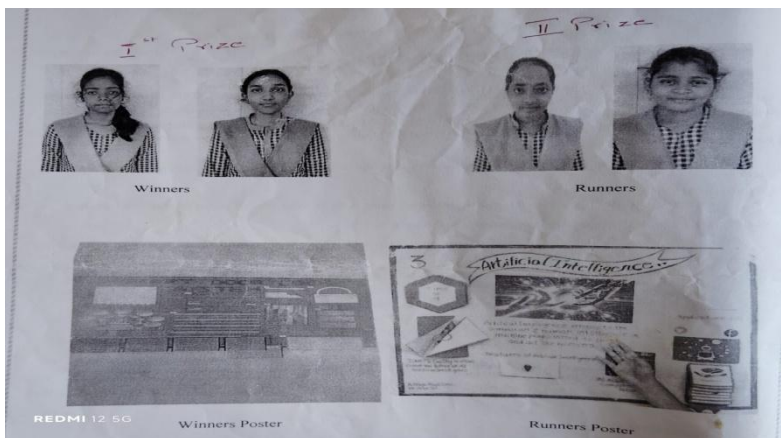
PEO 2: Apply recent technological developments to contribute effectively for research activities.

PEO 3: Inculcate multidisciplinary approach, professional attitude and ethics, communication and teamwork skills, and ability to relate computer engineering issues with social awareness.

PEO 4: Adapt technological advancements by continuous learning

Power point presentation:

From Student Association **VOICE**, a event named “Power point presentation” was conducted for II,III & IV B.Tech students on 21-09-2024. The program was organized by IV B.Tech students Sahera begum (21MQ1A0528) and Y.Sai Supraja (21MQ1A0594) with guidance of Staff coordinator Mr. Md.Ahmed & Honorary President Dr.G.Shyam Prasad (HOD).



S.No	Reg.No	Name	Topic	Winners
1.	23MQ1A05C0 23MQ1A05C1	D. Sharon Ch.Sujana	Smart door lock system	I prize
2.	23MQ1A0514 23MQ1A05H0	R.N.R.Sree M.Jaya Sri	Artificial intelligence	II prize

