SRI VASAVI ENGINEERING COLLEGE(AUTONOMOUS)

(Sponsored bySriVasaviEducationalSociety)(Approved by **AICTE**, New Delhi & Recognized by **UGC** under section **2(f) & 12(B)**)(Permanently affiliated to JNTUK, Kakinada, Accredited by **NBA** and **NAAC** with 'A' Grade)Pedatadepalli,**TADEPALLIGUDEM–534101.**W.G.Dist**. (A.P)**

Department of Computer Science and Engineering(Accredited by NBA)

Academic Year 2021-22
HackOverflow 2k22 in Association with SCUD VERVE Winners List

Place	Team Number	TEAM DETAILS
1st Prize	**TEAM-35**	i) 21A85A0508. K. KEDARINADH , CSE -II Yr., SVEC. ii) 20A81A05B9 T. NAVEEN KUMAR CSE -II Yr., SVEC iii) 21A85A0519 P. GANGADHAR CSE -II Yr., SVEC iv) 199P5A0503 K. N. V. DURGA PRASAD CSE -IV Yr., DNR ENGG. College
2nd Prize	**TEAM-21**	i) 18A81A05I5 CHINTALAPATI HARSHAVARDHAN SIDDARTHA VARMA CSE IV Yr., SVEC. ii) 18A81A05E3 KONE TARUN DEEPAK, CSE IV Yr., SVEC. iii) 18A81A05D0 GADISETTI DINESH SRINIVAS, CSE IV Yr., SVEC. iv) 20A81A05C3 VARRE DUNDI PRIYA CHANDANA, CSE II Yr., SVEC. v) 20A81A04H3 SAYYAPPARAJU NEHA, CSE II Yr., SVEC.
3rd Prize	**TEAM-25**	i) 20T91A0540 ANANTHA NAVEEN , CSE III Yr , GIET. ii) 20T91A0535 KAKI MOHAN MURALI, CSE III Yr , GIET iii) 20T91A0503 AGARTHI V V S MANIKYA CHARYULU, CSE III Yr , GIET iv) 20T91A0504 ALIBILLI RAVINDRA, CSE III Yr , GIET v) 20T91A0506 KINTHADA KASI VISWANADH, CSE III Yr , GIET
Consolation Prize	**TEAM-01**	i) 20A81A05P0 VEERLA SUPRIYA, CSE -II Yr., SVEC. ii) 20A81A05O6 RAYAVARAPU SAI NAVYA SRI, CSE -II Yr., SVEC. iii) 20A81A05M9 MANTRIPRAGADA PRAVALLIKA, CSE -II Yr., SVEC. iv) 20A81A05K1 CHIMMA LAKSHMI MADHAVI, CSE -II Yr., SVEC. v) 20A81A05N5 NAGA VENKATA PRAVALIKA MANCHINA, CSE -II Yr., SVEC.

Head of the Department

Head of the Department
Dept. of Computer Science & Engineering
Sri Vasavi Engineering College
TADEPALLIGUDEM-534 101

Vision: To evolve as a centre of academic and research excellence in the area of Computer Science and Engineering.
Mission: To utilize innovative learning methods for academic improvement.
     To encourage higher studies and research to meet the futuristic requirements of Computer Science and Engineering.
     To inculcate Ethics and Human values for developing students with good character.