




**SRI VASAVI ENGINEERING COLLEGE (Autonomous)**  
PEDATADEPALLI, TADEPALLIGUDEM-534 101, W.G.Dist.  
**Department of Computer Science & Engineering**

**M. Tech (CSE) 2020-22 Batch Projects**

S.No.	Name of the Student(s)	Project Title	Areas of Specialization	Type
1	Darla Yatish Ramkumar - 20A81D0501 <b>Project Supervisor</b> <b>Mr.K.Lakshmi Narayana</b>	Diagnosis and predictions on Parkinson's Disease and multiple System Atrophy (MCA) using convolution Networks and LSTM approaches.	Deep Learning	Research
2	Mente Vijay Kumar – 20A81D0503 <b>Project Supervisor</b> <b>Mr.M.S.Kumar Reddy</b>	A comparative Study of Deep Learning Techniques for Facial Recognition	Deep Learning	Research
3	Narayana Bhagya Lakshmi – 20A81D0505 <b>Project Supervisor</b> <b>Dr.D.Jaya Kumari</b>	Heart Disease Identification using Machine Learning	Machine Learning	Research
4	Somisetti Sri Lakshmi Surekha – 20A81D0507 <b>Project Supervisor</b> <b>Mrs.A.Naga Jyothi</b>	Road Accident Prediction using Machine Learning	Machine Learning	Research
5	Talabattula Sai Mahesh – 20A81D0508 <b>Project Supervisor</b> <b>Dr.D.Jaya Kumari</b>	An Industry perspective of Design Deliberations for edge Neural Net Accelerators	Neural Networks	Research
6	Terli Vinay – 20A81D0509 <b>Project Supervisor</b> <b>Mrs.D.Anjani Suputhri Devi</b>	Unified framework for Hyper Spherical Face Recognition	Image Processing	Research
7	Yarramsetti Tarani -20A81D0510 <b>Project Supervisor</b> <b>Dr.P.Laxmikanth</b>	Data Security with block chain and AI	Artificial Intelligence	Research

  
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