

**NARASARAOPETA ENGINEERING COLLEGE :: NARASARAOPET
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

IV B.TECH (2020-Batch) BEST PROJECTS FOR THE ACADEMIC YEAR 2023-24

<u>S.No</u>	Regd.No.	NAME OF THE STUDENT	GUIDE	TITLE
1	20471A0559	SUNKARA TEJASWINI	SYED RIZWANA	Flamingo Search Method for Early Diagnosis of Breast Cancer through Mammographic Image Analysis
	20471A0540	MURALA SRI VANYA		
	20471A0508	BETHAPUDI SWARNA		
2	20471A0501	AADURI LAKSHMI NAGA PRIYA	SHAIK.KHAJA MOHIDDIN BASHA	Enhancing Online Learning Engagement and Performance through Predictive Modeling
	20471A0510	CHANDALURI ANJANI THANMAYEE		
	20471A0565	VEMULA LEELA PAVANI		
3	20471A0519	GOLLU DEVUDUBABU	K.V.NARASIMHA REDDY	LIVER DISEASE PREDICTION USING MACHINE LEARNING CLASSIFICATION TECHNIQUES
	20471A0552	SHAIK ABDUL KHAYUM		
	20471A0536	MENYIM MANOJ		
4	20471A0564	VANKAYALAPATI MANOJ SAI REDDY	D.VENKATA REDDY	A faster RCNN based approach to peeper leaf blight disease using Deep Learning
	20471A0543	NELATURI AKHIL		
	20471A0548	PUTTURI NARAYANA		
	20471A0538	MULA NARENDRA		
5	20471A0576	CHEKURI JAHNAVI	D.VENKATA REDDY	Chronic Kidney Disease Prediction Using Machine
	20471A05B9	SHAIK SHARMILA		

	20471A0575	CHALLAMCHARLA LAKSHMI SRAVANI		Learning
6	20471A0586	JATIPATI RAJESH	K.SURESH BABU	Network intrusion detection: Resolving data imbalance Using Machine Learning
	20471A05B2	SAYYAD YASIN SHAREEF		
	20471A05C8	YELLALACHERUVU LAKSHMI KOTESWARA RAO		
7	20471A05E5	CHITTEMSETTY AKHILA	Dr.K LAKSHMINADH	Gesture control using hands without using mouse
	20471A05F5	KATTA SRAVYA DURGA		
	20471A05F9	KUMBHA SRINIJA		
8	20471A05H3	PENUGONDA SURYA TEJA	M.SATHYAM REDDY	An Intelligent College Enquiry Bot using NLP and Deep Learning based techniques
	20471A05D4	ANGALAKURTHY ACHYUTH		
	20471A05J1	TUBATI UMA SANKAR ADITYA		
9	20471A05M7	SANAPATHI AKSHAYA KUMAR	Dr. M.SIREESHA	Sentimental Analysis on Twitter Data
	21475A0523	ADI GANGADHAR		
	21475A0506	ROLLA NARASIMHA RAO		
10	20471A05L8	MANNEPULI TEJA	Dr.S.V.N SREENIVASU	Automatic Attendance Management System By Using Deep Learning
	21475A0503	NANDAM VENKATA SIVA SUNEEL		
	21475A0515	PAVANKUMAR NANDAM		