



DNR COLLEGE OF ENGINEERING & TECHNOLOGY :: BHIMAVARAM
PROJECTS & INTERNSHIPS
A.Y: 2021-22

S.No	Name of the student	Programme name	Name of the project/intership	Link to the relevant document
1.	RUDDARRAJU GAYATHRI DEVI	B.Tech (CSE)	Machine Learning Techniques for 5G and Beyond	View
2.	K UMA NAGANJALI MOUNISHA	B.Tech (CSE)	Machine Learning Techniques for 5G and Beyond	View
3.	K PAVANI SIRI SARASWATHI	B.Tech (CSE)	Machine Learning Techniques for 5G and Beyond	View
4.	BOMMIDI PHANINDRA	B.Tech (CSE)	Machine Learning Techniques for 5G and Beyond	View
5.	MUTHYALA GAYATHRI DEVI	B.Tech (CSE)	Efficient Prediction of Cardiovascular Disease using Machine Learning algorithms with relief and LASSO feature selection Techniques	View
6.	A V S ABHIJEETH VARMA	B.Tech (CSE)	Efficient Prediction of Cardiovascular Disease using Machine Learning algorithms with relief and LASSO feature selection Techniques	View
7.	DANDU TEJASWI	B.Tech (CSE)	Efficient Prediction of Cardiovascular Disease using Machine Learning algorithms with relief and LASSO feature selection Techniques	View
8.	A T V SATYA SAI SIVA VARMA	B.Tech (CSE)	Efficient Prediction of Cardiovascular Disease using Machine Learning algorithms with relief and LASSO feature selection Techniques	View
9.	YANDAMURI JHANSI	B.Tech (CSE)	Depression Detection	View
10.	TATIPATTI CHIRANJEEVI	B.Tech (CSE)	Depression Detection	View
11.	P PRATHYUSHA DURGA	B.Tech (CSE)	Depression Detection	View

12.	MUDUNURI ROCHISHNU RAJU	B.Tech (CSE)	Depression Detection	View
13.	ADAPA G DURGAMBICA	B.Tech (CSE)	Classification of Indian classical Dance Forms using Deep Learning	View
14.	MOPIDEVI VASAVI	B.Tech (CSE)	Classification of Indian classical Dance Forms using Deep Learning	View
15.	MUDUNDI NAVYA MANI	B.Tech (CSE)	Classification of Indian classical Dance Forms using Deep Learning	View
16.	S SIVA SAI PANDU RANGA RAO	B.Tech (CSE)	Classification of Indian classical Dance Forms using Deep Learning	View
17.	A NAGA DURGA MAHESSWARI	B.Tech (CSE)	Detection of Cyber bullying on Social Media text using Machine Learning	View
18.	DATLA LAHARI SAI LIKHITA	B.Tech (CSE)	Detection of Cyber bullying on Social Media text using Machine Learning	View
19.	SREERAMULA RAVITEJA	B.Tech (CSE)	Detection of Cyber bullying on Social Media text using Machine Learning	View
20.	SEPANI RAJA MOHAN	B.Tech (CSE)	Detection of Cyber bullying on Social Media text using Machine Learning	View
21.	DAMPANABOINA RAJESH	B.Tech (CSE)	A sentiment analysis for IMDB movies reviews using Deep Learning	View
22.	K V S S L SUBHASHINI	B.Tech (CSE)	A sentiment analysis for IMDB movies reviews using Deep Learning	View
23.	THOTA BHUVANESWARI	B.Tech (CSE)	A sentiment analysis for IMDB movies reviews using Deep Learning	View
24.	G NAGA ROHIT VARMA	B.Tech (CSE)	A sentiment analysis for IMDB movies reviews using Deep Learning	View
25.	CH SIVA NAGA GANESH	B.Tech (CSE)	Customers reviews rating and analysis using Natural Language Processing	View
26.	DATLA T S N V S LAKSHMI	B.Tech (CSE)	Customers reviews rating and analysis using Natural Language Processing	View

27.	M VINAY KUMAR	B.Tech (CSE)	Customers reviews rating and analysis using Natural Language Processing	View
28.	B V L K SAI PRAVALLIKA	B.Tech (CSE)	Customers reviews rating and analysis using Natural Language Processing	View
29.	K N VENKATA DURGA PRASAD	B.Tech (CSE)	Choice question Generation using Natural Language Processing Techniques	View
30.	S SATYA RATNA SOWJANYA	B.Tech (CSE)	Choice question Generation using Natural Language Processing Techniques	View
31.	DULIPALA MOUNIKA	B.Tech (CSE)	Choice question Generation using Natural Language Processing Techniques	View
32.	K H SAI GANESH	B.Tech (CSE)	Choice question Generation using Natural Language Processing Techniques	View
33.	B SAI LAKSHMAN KUMAR	B.Tech (CSE)	Fake Job recruitment Detection using Machine Learning Approach	View
34.	SOMU SAI RATNA LAVANYA	B.Tech (CSE)	Fake Job recruitment Detection using Machine Learning Approach	View
35.	MEDAPATI KALPANA	B.Tech (CSE)	Fake Job recruitment Detection using Machine Learning Approach	View
36.	P V KRISHNA PHANEENDRA	B.Tech (CSE)	Fake Job recruitment Detection using Machine Learning Approach	View
37.	K VENKATA KRISHNA SAI	B.Tech (CSE)	Medicine Recommendation System based on Patient Reviews	View
38.	CH K V SATYA SRINIVAS	B.Tech (CSE)	Medicine Recommendation System based on Patient Reviews	View
39.	K VENKATA SOWMYA	B.Tech (CSE)	Medicine Recommendation System based on Patient Reviews	View
40.	GEDELA DURGA DEVI	B.Tech (CSE)	Medicine Recommendation System based on Patient Reviews	View
41.	KILLARI LOKESH	B.Tech (CSE)	COVID-19 X-Ray classification using Deep Learning	View
42.	SHINY YASARAPU	B.Tech (CSE)	COVID-19 X-Ray classification using Deep Learning	View

43.	PADAMATA BHUVANESWARI	B.Tech (CSE)	COVID-19 X-Ray classification using Deep Learning	View
44.	KOTTADA PAVAN KUMAR	B.Tech (CSE)	COVID-19 X-Ray classification using Deep Learning	View
45.	GADI DILOP S AKHIL KUMAR	B.Tech (CSE)	Classifying Protein sequences using Recurrent neural networks	View
46.	CHINTAPALLI DYVAKUMAR	B.Tech (CSE)	Classifying Protein sequences using Recurrent neural networks	View
47.	KADALI GIRIDHAR	B.Tech (CSE)	Classifying Protein sequences using Recurrent neural networks	View
48.	D DEVI VARA PRASAD	B.Tech (CSE)	Classifying Protein sequences using Recurrent neural networks	View
49.	CH PRASANNA KUMAR	B.Tech (CSE)	Birds Identification system using Deep Learning	View
50.	NAKKA DHANA MURTHY	B.Tech (CSE)	Birds Identification system using Deep Learning	View
51.	GOLLA MADHU KIRAN	B.Tech (CSE)	Birds Identification system using Deep Learning	View
52.	PAGADALA KARTHIK	B.Tech (CSE)	Birds Identification system using Deep Learning	View
53.	MADDALA VENKATA SAI TEJA	B.Tech (CSE)	Age group classification using Convolutional Neural Network(CNN)	View
54.	BARRE DANAMMA	B.Tech (CSE)	Age group classification using Convolutional Neural Network(CNN)	View
55.	POTHURI BHAVANI	B.Tech (CSE)	Age group classification using Convolutional Neural Network(CNN)	View
56.	G DEVENDRA SRINIVAS	B.Tech (CSE)	Age group classification using Convolutional Neural Network(CNN)	View
57.	INDUKURI TANUJA LAKSHMI	B.Tech (CSE)	Detecting Fraudulent Activities on Mobile devices using Deep Learning	View
58.	MUDUNURI SAI DEEKSHITA	B.Tech (CSE)	Detecting Fraudulent Activities on Mobile devices using Deep Learning	View

59.	ALLURI DIVYA SRI	B.Tech (CSE)	Detecting Fraudulent Activities on Mobile devices using Deep Learning	View
60.	D J VIJAYA RAMALAKSHMI	B.Tech (CSE)	A Novel Ensemble Learning Paradigm for Medical Diagnosis with Imbalanced data	View
61.	P G SANKAR VENKATA SAI	B.Tech (CSE)	A Novel Ensemble Learning Paradigm for Medical Diagnosis with Imbalanced data	View
62.	VARRI SOUNDARYA	B.Tech (CSE)	A Novel Ensemble Learning Paradigm for Medical Diagnosis with Imbalanced data	View
63.	BANDARU GANESH	B.Tech (CSE)	A Novel Ensemble Learning Paradigm for Medical Diagnosis with Imbalanced data	View
64.	PALAKODETI D RATNA REKHA	B.Tech (CSE)	Automatic Alzheimer's disease recognition from MRI data using Deep Learning Method	View
65.	M NAGENDRA SIVA SAI RAM	B.Tech (CSE)	Automatic Alzheimer's disease recognition from MRI data using Deep Learning Method	View
66.	YERRAMSETTI TEJA	B.Tech (CSE)	Automatic Alzheimer's disease recognition from MRI data using Deep Learning Method	View
67.	JALAPARTHI LOHITHA SREE	B.Tech (CSE)	Automatic Alzheimer's disease recognition from MRI data using Deep Learning Method	View
68.	PAILA YAMINI	B.Tech (CSE)	Deep Learning for Large scale Traffic sign Detection and Traffic sign detection	View
69.	PRDAPUDI S SIVA PRIYA	B.Tech (CSE)	Deep Learning for Large scale Traffic sign Detection and Traffic sign detection	View
70.	VADDI RAVI TEJA	B.Tech (CSE)	Deep Learning for Large scale Traffic sign Detection and Traffic sign detection	View
71.	CHODAGIRI VIJAYA BABU	B.Tech (CSE)	Deep Learning for Large scale Traffic sign Detection and Traffic sign detection	View
72.	GARIMELLA SESA GAYATHRI	B.Tech (CSE)	Plant leaf disease classification and recognition using Deep Learning	View
73.	PERICHARLA DEVI MOUNIKA	B.Tech (CSE)	Plant leaf disease classification and recognition using Deep Learning	View

74.	A RIFUNNISA	B.Tech (CSE)	Plant leaf disease classification and recognition using Deep Learning	View
75.	MAKA DHANA VARSHA	B.Tech (CSE)	Plant leaf disease classification and recognition using Deep Learning	View
76.	NEKKALA B V S L PRASANNA	B.Tech (CSE)	A Plagiarism detection from texts using Natural Language Processing	View
77.	NIRJIGI SIRISHA	B.Tech (CSE)	A Plagiarism detection from texts using Natural Language Processing	View
78.	PAMPANA PRASUNA	B.Tech (CSE)	A Plagiarism detection from texts using Natural Language Processing	View
79.	TARINI DIVYA SRI LAKSHMI	B.Tech (CSE)	A Plagiarism detection from texts using Natural Language Processing	View
80.	UDDARAJU UJWALA	B.Tech (CSE)	Crypto currency Prize Prediction Using Neural Networks	View
81.	SAYYAD IMRAN	B.Tech (CSE)	Crypto currency Prize Prediction Using Neural Networks	View
82.	D BHAVANA SATYA SIRI	B.Tech (CSE)	Crypto currency Prize Prediction Using Neural Networks	View
83.	DATLA SAI KARTHIK VARMA	B.Tech (CSE)	Crypto currency Prize Prediction Using Neural Networks	View
84.	PONAMALA L NIHARIKA	B.Tech (CSE)	Flower species identification using Deep Learning convolutional Neural networks	View
85.	DUNNA BHANUPRASAD	B.Tech (CSE)	Flower species identification using Deep Learning convolutional Neural networks	View
86.	MANDA JAYA SAI SURYA RAJ	B.Tech (CSE)	Flower species identification using Deep Learning convolutional Neural networks	View
87.	N JAGADESH VARMA	B.Tech (CSE)	Flower species identification using Deep Learning convolutional Neural networks	View
88.	POLISHETTI VANITA	B.Tech (CSE)	Design and Analysis of News Category predictor using Deep Learning	View

89.	C PRABHU KUMAR	B.Tech (CSE)	Design and Analysis of News Category predictor using Deep Learning	View
90.	VEMANA PAVANI	B.Tech (CSE)	Design and Analysis of News Category predictor using Deep Learning	View
91.	BETHU BALA SUDHEER	B.Tech (CSE)	Design and Analysis of News Category predictor using Deep Learning	View
92.	T NAGA LAKSHMI	B.Tech (CSE)	Deep Learning based Weather Image Recognition	View
93.	T LAKSHMI KEERTHANA	B.Tech (CSE)	Deep Learning based Weather Image Recognition	View
94.	S V S R S DATTA SAI	B.Tech (CSE)	Deep Learning based Weather Image Recognition	View
95.	P V S RANGACHARYULU	B.Tech (CSE)	Deep Learning based Weather Image Recognition	View
96.	CHUKKA SRAVYA	B.Tech (CSE)	Natural Science Images classification using convolutional Neural Networks	View
97.	GADIRAJU AKHILA	B.Tech (CSE)	Natural Science Images classification using convolutional Neural Networks	View
98.	RUDRARAJU BHAVYA	B.Tech (CSE)	Natural Science Images classification using convolutional Neural Networks	View
99.	KAMALIAHGARI SAIDATTU	B.Tech (CSE)	Natural Science Images classification using convolutional Neural Networks	View
100.	VULISI MOUNIKA	B.Tech (CSE)	Movie Recommender system using Machine Learning	View
101.	GOLLA AKHIL	B.Tech (CSE)	Movie Recommender system using Machine Learning	View
102.	NAGARATHUGARI RASHEEDA	B.Tech (CSE)	Movie Recommender system using Machine Learning	View
103.	PALA KUMAR SAI	B.Tech (CSE)	Movie Recommender system using Machine Learning	View

104.	ARNIPALLI DIVYA	B.Tech (CSE)	Fraud detection in credit card data using Unsupervised Machine Learning based Scheme	View
105.	JONNAGANTI SRAVAN KUMAR	B.Tech (CSE)	Fraud detection in credit card data using Unsupervised Machine Learning based Scheme	View
106.	B SATYA VENKATA SAIRAM	B.Tech (CSE)	Fraud detection in credit card data using Unsupervised Machine Learning based Scheme	View
107.	DATLA NANDINI	B.Tech (CSE)	Fraud detection in credit card data using Unsupervised Machine Learning based Scheme	View
108.	R VISALINI SRI PRANITHA	B.Tech (CSE)	Detection of chronic kidney disease using Machine Learning and Deep Learning algorithm	View
109.	BANDARU JAYASREE	B.Tech (CSE)	Detection of chronic kidney disease using Machine Learning and Deep Learning algorithm	View
110.	AREPALLI LAVANYA	B.Tech (CSE)	Detection of chronic kidney disease using Machine Learning and Deep Learning algorithm	View
111.	THOTA GOWTHAM	B.Tech (CSE)	Detection of chronic kidney disease using Machine Learning and Deep Learning algorithm	View
112.	PARASI KYATHI SRI	B.Tech (CSE)	Diabetes prediction using Machine Learning Techniques	View
113.	NUNNA KEERTHI	B.Tech (CSE)	Diabetes prediction using Machine Learning Techniques	View
114.	KRUTTIVENTI VAISHNAVI	B.Tech (CSE)	Diabetes prediction using Machine Learning Techniques	View
115.	T LAKSHMI DURGA	B.Tech (CSE)	Detecting emotion from text using Natural Language Processing	View
116.	KALLAM TEJA SREE	B.Tech (CSE)	Detecting emotion from text using Natural Language Processing	View
117.	NALAM PAVANI DURGA SAI	B.Tech (CSE)	Detecting emotion from text using Natural Language Processing	View
118.	BANDARU SIREESHA	B.Tech (CSE)	A resume keywords prediction using Natural Language Processing	View

119.	A KUMARI SRI SAI LAHARI	B.Tech (CSE)	A resume keywords prediction using Natural Language Processing	View
120.	ARNIPALLI ALEKHYA	B.Tech (CSE)	A resume keywords prediction using Natural Language Processing	View