



Internship cum Project work Title and Guide Allocation
AY-2023-24 II-Sem
IV-CSE-A

S.No	Roll No	Name of the Student	Title	Name of the Guidance	Remarks
1.	20F11A0501	AHAMADLAPPE AFSHAN	Brute Force Attacks	Mr. N. Koteswara Rao	
2.	20F11A0502	A SAI LEKHANA	Digital Transformation of Admin Management by Finari ERP	Mr. R. Sivaiah	
3.	20F11A0503	A V BHARADWAJ	Privacy Preserving on Screen Activity Tracking And Classification In E-Learning Using Federated Learning	Mr. E. Ramesh	
4.	20F11A0504	BADABHAGNI LIKITHA	Event Management- Client Project and Payment Setup Modules	Mr. N. Kesava Rao	
5.	20F11A0505	B BHUMIKA	Event Management- Vendor, Stall and Contract Setup Modules	Dr. P. K. V. Lal	
6.	20F11A0506	BATHURU DORA BABU	Face Recognition Based Attendance System Real Time Database	Mr. P. Muthyalu	
7.	20F11A0507	BOGGALA ADHITYA SIVA SAI	Crypt Cloud + Secure Expressive Data Access Control For Cloud Storage	Dr. P. K. V. Lal	
8.	20F11A0508	BYNA YASWANTH	Enhancing Yoga Practice With AI: Human Pose Estimation Detection And Correction	Mrs. Mrs. P. Madhavi	
9.	20F11A0509	CHANDRA HARSHITHA	CYBER BULLYING DETECTION IN SOCIAL MEDIA USING SUPERVISED ML AND NLP TECHNIQUES	Mr. N. Kesava Rao	
10.	20F11A0510	CHENNAREDDY DHARANI	AN AUTOMATED CREDIT ANALYSIS USING RECURRENT CATBOOST CLASSIFIER	Mrs. Md. Mobeen	
11.	20F11A0511	CHINNI VENKATA SIVA KAMAKSHI	Comparative Analysis Of Intrusion Detection System And MI Based Model Analysis Through Decision Tree	Dr. P. K. V. Lal	
12.	20F11A0512	DANIYALA SUBHASH	Recognizing Speech Emotions By Using Data Science	Mr. P. Muthyalu	
13.	20F11A0513	D YAMINI	A Digital Transformation powered by Finari ERP	Dr. P. K. V. Lal	
14.	20F11A0515	GALAM SUNIL	Krushisahyog: Plant Disease Identification And Crop Recommendation Using Artificial Intelligence	Mr. E. Ramesh	

15.	20F11A0516	GOLLA LALITHYA	Automation of Price Update in E-Commerce Portals using RPA Tools	Dr. P. Venkateswara Rao	
16.	20F11A0517	GOWRABATHAINA VYSHNAVI	A Novel Hybrid Multi Key Cryptography Technique For A Video Communication	Mrs. P. Madhavi	
17.	20F11A0518	INDURU KOWSHIK	Social Phishing Attacks	Mr. N. Koteswara Rao	
18.	20F11A0519	JEENATH KUMAR S	Fake News Detection Using Data Science	Mr. N. Kesava Rao	
19.	20F11A0521	KALICHETI CHARAN REDDY	Image Caption generator Using Trasformers	Mr. P. Muthyalu	
20.	20F11A0522	KATTA HEMANTH KUMAR	Water Quality Prediction For Smart Aquaculture Using Hybrid Deep Learning Model	Mr. P. Yesdhani Khan	
21.	20F11A0523	KONDURU PRIYANKA	Driver Drowsiness Detection System	Mrs. M. Swathi	
22.	20F11A0524	KOTTE INDRA VIKAS	A Framework For Sentiment Analysis With Opinion Mining Of Hotel Reviews	Dr. P. Venkateswara Rao	
23.	20F11A0525	MACHIREDDY AMARAVATHI	Efficiency Of Bluetooth Based Data Collection For Road Traffic Analysis & Visualization Using Big Data Analysis	Dr. D. Nagaraju	
24.	20F11A0526	MADHIRI JAYAVISHNU	Phishing Detection System Through Hybrid Machine Learning Based On Url	Dr. V. Sucharita	
25.	20F11A0527	MALLI SASI VARDHAN	Toward Detection Of Attribution Of Cyber Attacks In Iot-Enabled Cyber-Physical Systems	Mr. P. Muthyalu	
26.	20F11A0528	MANNAVARAPU PAVANI	Key Reduction In Multi Key And Threshold Multi Key Homographic Encryption By Reusing Error	Mrs. M. Swathi	
27.	20F11A0530	MEKALA VENKATARAMANAMMA	AI Mentor - Framework	Mrs. Md. Mobeen	
28.	20F11A0531	MUDHIMUKKALA SATHEESH	Leaf Detection And Analysis: Harnessing Image Processing Techniques	Dr. P. Venkateswara Rao	
29.	20F11A0532	MUPPALA YAMINI	Food Waste Management System	Mrs. Mrs. P. Madhavi	
30.	20F11A0533	NAGISETTY CHAITANYA SAI	Object Detection	Mr. N. Koteswara Rao	
31.	20F11A0534	NALAGATLA SUNAYANA	An AI-Driven VM Threat Prediction Model For Multirisk Analysis Based Cloud CyberSEcurity	Mrs. M. Swathi	
32.	20F11A0535	NANDIMANDALAM VOOHITHA	Dead Line Constraint Cost Minimization For Cloud Computing Environment	Dr. V. Sucharita	

33.	20F11A0536	NELATURU KARTHIK	Finding Unknown Stimulants Applied In Food Suppliments Using Artificial Intelligence	Dr. D. Nagaraju	
34.	20F11A0538	P HEMA SRI SAI	RFSE-GRU : Data Balanced Classification Model For Mobile Encrypted Traffic In Big Data Environment	Mrs. M. Swathi	
35.	20F11A0539	PALAVELLI JYOSHANA	Data Driven Correlation Of Cyber &Physical Anomalies Health Monitoring	Dr. V. Sucharita	
36.	20F11A0540	PAMURU THILAK	Classification of Weed Plants	Dr. V. Sucharita	
37.	20F11A0541	PARADARAMI BHARGAV REDDY	SMS Spam Detection and Classification System	Mr. P. Muthyalu	
38.	20F11A0542	PATAN SAADKHAN	Quantitive Political Sentiment Analysis Using Tweets	Mr. N. Kesava Rao	
39.	20F11A0543	PV SAI SIVA RAM	Medical Chatbot	Dr. D. Nagaraju	
40.	20F11A0544	PONDURI CHENCHU RAMANUJA	A Malicious Bot-Iot Traffic Detection Method in IoT Network Using Machine Learning Techniques	Dr. P. K. V. Lal	
41.	20F11A0545	PULLAKURA JAHNAVI	Revolutionizing Retail : Next-Gen Ecommerce Platform	Dr. P. Venkateswara Rao	
42.	20F11A0546	RAYAPU JITHIN KUMAR	Scientific GUI Calculator	Mr. N. Koteswara Rao	
43.	20F11A0547	SALAPAKSHI PREMCHAND	Student Record Information System	Mr. R. Sivaiah	
44.	20F11A0548	SHAIK ASMA KAINATH	The Early Detection Of Dementia Disease Using Machine Learning Approach	Mr. N. Kesava Rao	
45.	20F11A0550	SHAIK JUHISHA	Secure Scheme For Locating Disease Causing Sence Based On Homographic Encryption	Mrs. M. Swathi	
46.	20F11A0551	SHAIK. RESHMA	Authenticated E-Commerce Shopping Cart System	Dr. D. Nagaraju	
47.	20F11A0552	SHAIK SHARIF	Phishing Attacks	Mrs. M. Subhashini	
48.	20F11A0554	SURTHANI MALLEM KONDAIAH	Gender And Age Prediction Using Web Cam	Mr. P. Yesdhami Khan	
49.	20F11A0555	THAMALAPAKULA SREEKALA	Cyber Intrusion Prevention For Lorge-Scalesemi-Supervised Deep Learning Based On Local And Non-Local Regularization	Mr. P. Yesdhami Khan	
50.	20F11A0557	THUMMALA PHANI SURYA	Characterizing And Predicting Early Reviews E-Commerce Websites	Mr. E. Ramesh	

51.	20F11A0558	UBBARA HARIKA	An Integrated Privacy Preserving Attribute Based Access Control Frame Work Supporting Secure Deduplication	Mrs. M. Subhashini	
52.	20F11A0559	UPPALAMARTHY UMA MAHESWARI	Automated Server Health Monitorinig and Notification System	Dr. D. Nagaraju	
53.	20F11A0560	V NAVYASREE	Data Secure Deduplication And Recovery Based On Public Key Encryption With Keyword Search	Mrs. S. Sunanda	
54.	20F11A0561	VALLEPU RAMYA SREE	Multiscale Investigation of Switchable Metallicity in tunable Conductance Devices	Dr. P. Venkateswara Rao	
55.	20F11A0562	VASIREDDY SOWMYA	Facial EmotionDetection using Machine Learning	Mrs. M. Subhashini	
56.	20F11A0564	YALLAMRAJU THEERTHA PRIYA	Flight Management System	Dr. P. Venkateswara Rao	
57.	20F11A0565	YATHALURU ASHISH	phising Attacks	Mr. E. Ramesh	
58.	21F15A0501	CHANDI REHAN VISHNU	Jenkins Integration And Automation	Mrs. M. Subhashini	
59.	21F15A0502	DEPURU MADAN SAI	Fast Artificial Neural Network Based Method For Estimation Of The Global Maximum Powerpoint In Photovoltaic Systems	Mr. E. Ramesh	
60.	21F15A0503	NALLU SATHISH	Movie Ticket Pricing System using Machine Learning	Mr. P. Yesdhani Khan	
61.	21F15A0504	PANDY KRANTHI KIRAN	Loan Eligibility Accessment System	Mrs. S. Sunanda	
62.	21F15A0505	SYED ARSHAD ALI	Cyber Threat Predictive Analytics for Improving Cyber Supply Chain Security	Mrs. M. Subhashini	
63.	21F15A0506	THOTA PENCHALA PRABHAS	Hand Gesture-Controlled Virtual Mouse	Mr. P. Yesdhani Khan	
64.	21F15A0507	VALLEPU RAMCHARAN	Intelligent Platform for Data Ingestion and Movement	Mrs. S. Sunanda	
65.	21F15A0508	VELLAMPALLI CHENCHU VENKATA SRINIVAS	Stock Market Prediction Machine Learning	Mrs. S. Sunanda	

Internship In-Charge

Project In-Charge

HOD



Internship cum Project work Title and Guide Allocation
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S.No	Roll No	Name of the Student	Title	Name of the Guidance	Remarks
1.	20F11A0566	ALLAMPATI MALLIKA	STUDENT MARKS PREDICTION	Mrs. Swathi	
2.	20F11A0567	ARAVA RAGHAVENDRA	AIR QUALITY PREDICTION AND POLLUTION MONITORING	Mr. R. Sivaiah	
3.	20F11A0568	YUVATEJA BALLARI	AUTOMATIC LICENSCE PLATE RECOGNITION SYSTEM	Dr. P. Venkteswara Rao	
4.	20F11A0569	BANDI MEGHANA	DETECTING FAKE NEWS USING EMBEDDING WORDS	Dr. P. Venkateswar Lal	
5.	20F11A0570	BATTHENA SAKETHA SAI	DATA LAKE ARCHITECTURE FORESTORING &TRANSFORMING WEB SERVER ACCESS LOG FILES	Dr. P. Venkateswar Lal	
6.	20F11A0571	BOMMISSETTY RAKESH	LEAF DISEASE DETECTION USING DEEPLARNING	Mr. N. Kesava rao	
7.	20F11A0572	CHEEDARAMALLLSAI SOWMYA	HUMAN SCREAM DETECTION AND ANALYSIS FOR CONTROLLING CRIME RATE	Dr. P. Venkateswar Lal	
8.	20F11A0573	CHEVVU ROHINI	A VARIABLE CLOUD DATA DUPLICATION SCHEME WITH INTEGRITY AND DUPLICATION PROOF	Mr. N. Koteswara Rao	
9.	20F11A0574	CHITHIRALA SUCHITRA	REAL TIME FLIGHT DELAY PREDICTION AND AIRLINE OPERATION OPTIMIZATION	Mr. N. Koteswara Rao	
10.	20F11A0575	CHITTIPROLU VENKATADHANALAKSHMI SAISAHANA	ENCHANCING SECURITY & PRIVACY PRESERVATION OF SENSITIVE INFORMATION IN E-HEALTH USING FCA APPROACH	Mr. N. Kesava rao	
11.	20F11A0576	DEVARAPU KALYANI	CREATION OF AWS VPC USING TERRAFORM	Mr. N. Kesava rao	
12.	20F11A0577	DHARANI THARUN NAIDU	ONLINE AIR LINE RESERRRVATION SYSTEM	Dr. V. Sucharita	
13.	20F11A0578	DUUVURU SANJANA REDDY	A RANK ABLE BOOLEAN SEARCHABLE ENCRYPTION SCHEME SUPPORTING DYNAMIC IN A CLOUD ENVIRONMENT	Mrs. Swathi	
14.	20F11A0579	GANTA JAYAKRISHNA	PRODUCT DEMAND FORECASTING USING ML	Mr. P. Muthyalu	

15.	20F11A0580	GOPARAJU PAVAN KUMAR	FACE RECOGNITION SCHOLAR APPEARANCE SYSTEM	Dr. P. Venkteswara Rao	
16.	20F11A0581	GUNDALA DEEPIKA	PREDICTING CYBER SECURITY VULNERABILITY SEVERITY VIA BOOSTED ML & FUTURE BANKING	Mrs. P. Madhavi	
17.	20F11A0582	INUKURTHI SRIDIVYA	TOURIST PLACE REVIEWS SENTIMENT CLASSIFICATION USING ML TECHNIQUES	Mr. N. Kesava rao	
18.	20F11A0584	KALAMALLA NAGAVENI	IDENTITY & ACCESS MANAGEMENT (LAM) IN AWS	Mrs. M. Swathi	
19.	20F11A0585	KV SUPRIYA	AWS TERAFORM AUTOSCALING GROUP WITH ALB DEPLOYMENT	Mrs. P. Madhavi	
20.	20F11A0586	KAVITHALA MAHESH BABU	THEY ARE IN BY UNITY	Mr. P. Muthyalu	
21.	20F11A0587	KOTHAPATNAM DHARMATEJA	TEXT DETECTION AND RECOGNIZATION	Mr. P. Muthyalu	
22.	20F11A0588	KOTTU SRI HARSHITHA	PREDICTING BIKE DEMAND USING LINEAR REGRESSION	Mrs. Md. Mobeen	
23.	20F11A0589	MADABATTULA ALEKHYA	VIRTUAL MACHINE SERVICE IN AWS AND OPERATIONS ON EC2 INSTANCES	Dr. V. Sucharita	
24.	20F11A0590	MADHIRI PRADEEP	VPS PEERING MANAGEMENT SYSTEM	Mr. R. Sivaiah	
25.	20F11A0591	MALLI SIREESHA	CUSTOMER BEHAVAIOUR SEGMENTATION	Dr. P. Venkteswara Rao	
26.	20F11A0592	MANOHAR SUMANTH	IMAGE – CAPTION GENERATION USING ML	Mrs. Md. Mobeen	
27.	20F11A0593	MARELLA MOHAN KRISHNA	CRIMINAL IDENTIFICATION USING ML	Mr. N. Koteswara Rao	
28.	20F11A0594	MIDIGALLA SANTHOSH KUMAR	FACE RECOGNIZATION BASED ATTENDANCE SYSTEM USING ML	Mr. N. Koteswara Rao	
29.	20F11A0595	MUGA CHANDRAKANTH	OBJECT TRACKING IN MULTI MEDIA	Mr. N. Koteswara Rao	
30.	20F11A0596	MUPPALLA NIKHILA	NFT MARKETPLACE BASED ON ETHEREUM BLOCK CHAIN	Mrs. M. Swathi	
31.	20F11A0597	MYPATI KAMALNATH	AUTOMATIC PARKING SPACE DETECTION SYSTEM USING AI	Mrs. M. Subhashini	
32.	20F11A0598	NAKKA USHA	FRAUD DETECTION USING BANKING DATA MACHINE LEARNING TECHNIQUES	Mr. P. Yesdani Khan	

33.	20F11A0599	NALLABATHINI REDDY PRASAD REDDY	REAL TIME DETECTION M-DOS ATTACK ON CLOUD COMPUTING	Dr. V. Sucharita	
34.	20F11A05A0	NASINA VISHNU VARDHAN GOWD	PRIVACY –PRESERVING MULTI- KEY WORD SEARCHABLE ENCRYPTION FOR DISTRIBUTED SYSTEM	Mr. P. Yesdani Khan	
35.	20F11A05A1	NELLORE VISHNU VARDHAN	FACIAL EMOTION DETECTION USING CNN	Mr. P. Yesdani Khan	
36.	20F11A05A2	PAIMAGAM MEENA	MULTIPLE DISEASES PREDICTION USING ML	Mrs. M. Subhashini	
37.	20F11A05A3	PALLAMREDDY SIVA TEJA	CLASSIFYING SWAHILI SMISHING ATTACKS FOR MOBILE MONEY USERS ML APPROACH	Dr. D. Nagaraju	
38.	20F11A05A4	PANDICHERI HEMANTH KUMAR	REAL TIME PREDICTION USING AI	Dr. D. Nagaraju	
39.	20F11A05A5	PARNABOINA POOJASWINI	OPERATION ON EVS STORAGE IN AWS	Dr. D. Nagaraju	
40.	20F11A05A6	PATAN SHATHAHER	EBC ATTACHMENT AND DETACHMENT	Mr. E. Ramesh	
41.	20F11A05A7	POLICHERLA SAI VIGNESH	VOICE CONTROLLED VIRTUAL ASSISTANCE	Mr. P. Muthyalu	
42.	20F11A05A8	PONNURU SUNDAR RAJA	MACHINE LEARNING FOR ENERGY ALLOCATION WORK FLOW SCHEDULING AND LIVE MIGRATION IN CLOUD	Mr. E. Ramesh	
43.	20F11A05A9	P BHAVANA	COMPARATIVE ANALYSIS OF ML ALGORITHMS IN SALE PRODUCTION	Dr. P. Venkteswara Rao	
44.	20F11A05B0	REVANTH SIVALA	TEXT SUMMARY GENERATION USING ML WITH PYTHON	Mr. P. Yesdani Khan	
45.	20F11A05B1	SHAIK ABUBAKAR SIDDIKH	SKIN DISEASES DETECTION USING DEEP LEARNING	Dr. D. Nagaraju	
46.	20F11A05B2	SHAIK AYESHA	CREATING MULTIPLE SECURITY LAYER SECURITY GROUPS MANAGEMENT SYSTEM FOR SERVERS USING SECURITY GROUPS AND NACL	Dr. P. Venkateswar Lal	
47.	20F11A05B3	SHAIK IMRAN	PNENOMONIA DETECTION ON TEST X-IMAGES USING DEEP LEARNING	Mr. N. Kesava rao	
48.	20F11A05B4	SHAIK MASTHAN BASHA	STOCK PRICE PREDICTION USING ML	Dr. D. Nagaraju	
49.	20F11A05B5	SHAIK SALMAN HUSSAIN	SPEECH RECOGNITION USING AI	Mrs. M. Subhashini	
50.	20F11A05B6	SHAIK SUNAINA	RAIN FALL PREDICTION SYSTEM IN AI	Mrs. M. Subhashini	

51.	20F11A05B7	S MOKSHITHA	LIFE CYCLE MANAGEMENT AND OPERATIONS ON S3 USING AWS	Mrs. M. Swathi	
52.	20F11A05B8	SYED SAMEER SULTHAN	INTRUDER DETECTION USING VIDEO SURVEILLANCE WITH CLOUD	Mrs. P. Madhavi	
53.	20F11A05B9	THERU CHANDANA	MOVIE RECOMMENDATION SYSTEM	Mr. P. Sabjan	
54.	20F11A05C0	THODETI MOUNIKA	NGINX WEB SERVER	Mr. P. Sabjan	
55.	20F11A05C1	THURAKA PENCHALA ASHRITHA	PREDICTION OF USED CAR PRICE USING ANN AND ML	Mrs. S. Sunanda	
56.	20F11A05C3	UPPU ANJALI	ACCIDENT SEVERITY CLASSIFICATION SYSTEM	Mr. E. Ramesh	
57.	20F11A05C5	VANJIVAKAM LEELA KRISHNA	FACE MASK DETECTION USING CNN	Mr. N. Koteswara Rao	
58.	20F11A05C6	VEERAPALLI GEETHALAKSHMI	APPLICATION LOAD BALANCER AND AUTO SCALING GROUP MANAGEMENT SYSTEM USING AWS	Mr. E. Ramesh	
59.	20F11A05C7	V MEGANADH REDDY	TWITTER SENTIMENT ANALYSIS USING ML PYTHON	Mr. N. Koteswara rao	
60.	20F11A05C8	YANAMADALA VENKATESH	AI CHAT BOT	Mr. P. Madhavi	
61.	20F11A05C9	YEDUKONDALA KARTHIKA REDDY	REACT JS SOURCE CODE GENERATOR USING PYTHON	Mrs. S. Sunanda	
62.	20F11A05D0	YETRINTHALA MOUNIKA	QR BASED FOOD ORGANIZATION SYSTEM	Mrs. S. Sunanda	
63.	21F15A0509	CHENJI SUBRAMANYAM	FAKE NEWS DETECTION USING ML	Mr. R. Sivaiah	
64.	21F15A0510	SIDDAVATAM MANOJ KUMAR REDDY	CUSTOMER SUPPORT MODULE IN AI MENTOR PROJECT	Mr. R. Sivaiah	
65.	21F15A0511	PALAMANI CHAITHANYA	WALMART SALES FORECASTING PROJECT	Mr. P. Muthyalu	
66.	21F15A0512	PEDDISETTI SRI CHANDANA	PRIVACY-PRESERVING PRESELECTION FOR PROTECTED BIOMETRIC IDENTIFICATION USING PUBLIC-KEY ENCRYPTION	Mrs. S. Sunanda	

Internship In-Charge

Project In-Charge

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Internship cum Project work Title and Guide Allocation
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IV-CSE-C

S.No	Roll No	Name of the Student	Title	Name of the Guidance	Remarks
1.	20F11A05D1	ALURU LIKITHA	A SYSTEMATIC REVIEW IN PREDICTING ELECTIONS BASED ON SOCIAL MEDIA DATA	Dr. V. Sucharita	
2.	20F11A05D2	ARCOT VAISHNAVI	AUDIO CLASSIFICATION USING MACHINE LEARNING	Mrs. P. Madhavi	
3.	20F11A05D3	BALUMURU CHANIKYA	ENABLING BALANCED DATA DEPLICATION IN MOBILE EDGE COMPUTING	Mrs. M. Swathi	
4.	20F11A05D4	VIDHYA B	AN IMAGE SHARING PLATFORM THAT USERS CAN EASILY SHARE, VIEW AND UPLOAD USING CLOUD SERVICES	Mrs. M. Swathi	
5.	20F11A05D5	BHEEMANA YASHWANTHI PRIYA	AI MENTOR - EXPENSE TRACKING	Mrs. S. Sunanda	
6.	20F11A05D6	BUDDABATHINA SANDEEP	ACCELERATING WIDE-AREA DATA ANALYTICS WITH SIMULTANEOUS DATA TRANSFER AND PROCESSING	Dr. D. Nagaraju	
7.	20F11A05D7	CHENJI GIRIPRIYA	MUSIC RECOMMENDATION SYSTEM	Mr. E. Ramesh	
8.	20F11A05D8	CHILAKAPATI MAHENDRA	CRYPT-DAC:CRYPTOGRAPHICALLY ENFORCED DYNAMIC ACCESS CONTROL IN THE CLOUD	Dr. D. Nagaraju	
9.	20F11A05D9	CHITTAMURU S L V N GAYATHRI	DETECTING STRESS POSTS IN SOCIAL NETWORKS USING MACHINE LEARNING TECHNIQUES	Dr. P. Venkateswara Rao	
10.	20F11A05E0	DEVASANI SRUJANA	PROJECT MANAGEMENT SOFTWARE OF KHANBAN BOARD	Mrs. M. Swathi	
11.	20F11A05E1	DUDEKULA SOMANATH	LANE DETECTION USING PYTHON AND OPENCV	Dr. D. Nagaraju	
12.	20F11A05E2	GODUGUNURU PRABHAKAR	MAPREDUCE BASED APPROACH FOR SECURE BATCH SATELLITE IMAGE ENCRYPTION	Dr. D. Nagaraju	
13.	20F11A05E3	GOWRABATHINA JAHNAVI	PREDICTIVE CLASSIFICATION OF GALAXIES, STARS, AND QUASARS USING SDSS RD14	Dr. D. Nagaraju	
14.	20F11A05E4	GUTTIKONDA PALLAVI	SENTIMENT ANALYSIS OF YOUTUBE COMMENTS USING DATA SCIENCE	Mr. N. Koteswara Rao	

15.	20F11A05E5	IRAGARAJU KUSUMA	EYE CONTACT DETECTION USING CONVOLUTIONAL NEURAL NETWORKS	Mr. N. Koteswara Rao	
16.	20F11A05E6	KALICHETI AJAY KUMAR	TOWARDS VERIFIABLE PHRASE SEARCH OVER ENCRYPTED CLOUD BASED- IOT DATA	Mr. N. Koteswara Rao	
17.	20F11A05E7	KALUPUTI ANITHA	PREDICTION OF DIABETES USING MACHINE LEARNING TECHNIQUES	Mr. E. Ramesh	
18.	20F11A05E8	KOLIPARTHI DINESH	PHISHING DETECTION SYSTEM THROUGH HYBRID MACHINE LEARNING BASED ON URL	Mr. R. Sivaiah	
19.	20F11A05F0	KURUGONDA YEDUKONDALU	DEEP LEARNING BASED RESIDUAL ATTENTION NETWORK FOR MALWARE DETECTION IN CYBER	Mr. P. Yesdhani Khan	
20.	20F11A05F1	KUSHAL KUMAR JAIN	MOTION DETECTION WITH ALARM SYSTEM	Mr. P. Yesdhani Khan	
21.	20F11A05F2	LEKKALA INDRASEENA REDDY	SOCIAL PHISHING ATTACKS	Mr. N. Koteswara Rao	
22.	20F11A05F3	MADDIPATI SUDEEPTHI	CLASSIFYING FAKE NEWSARTICLES USING NATURAL LANGUAGE PROCESSING	Mr. P. Muthyalu	
23.	20F11A05F4	MALLI PURUSHOTHAM	EVENT MANAGEMENT IN FULL STACK WEB DEVELOPMENT PROJECT DETAILS & PAYMENT MODULE	Mrs. P. Madhavi	
24.	20F11A05F5	MANGANELLORE GIRIDHAR	AI FOR CYBERSECURITY: FROM ADVERSARIAL ANOMALY DETECTION TO INTELLIGENT NETWORK SECURITY SYSTEMS	Dr. P. Venkateswara Rao	
25.	20F11A05F6	MANUBOLU SAI SWETHA	CYBER THREAT IDENTIFICATION AND VISUALIZATION USING MACHINE LEARNING	Dr. V. Sucharita	
26.	20F11A05F7	MARELLA SUPRAJA	AUTOMATED WEB SCRAPPING FOR HOTEL REVIEWS ON TRIP ADVISOR	Dr. V. Sucharita	
27.	20F11A05F8	MOGULLURU SRAVYA	AN EFFECTIVE SPAM MAIL DETECTION USING NATURAL LANGUAGE PROCESSING	Mrs. P. Madhavi	
28.	20F11A05G0	MYNAPALLI GUNA SEKHAR	SECURITY ANALYSIS OF DDOS ATTACK USING MACHINE LEARNING	Mr. P. Yesdhani Khan	
29.	20F11A05G1	NAKKANAM MUKESH	CHARACTERIZING ANDPREDICTING REVIEWS ON E- COMMERCE WEBSITE.	Mrs. Subhashini	
30.	20F11A05G2	NALLAVADLA OM SAI PRAKASH REDDY	FINANCIAL MENTORING USING MY MENTOR - FINBOT	Dr. P. Venkateswara Rao	
31.	20F11A05G3	NEELAMSUNANDA	A ROBUST SELECTIVE ENCRYPTION SCHEME FOR H.265/HEVC VIDEO	Mrs. S. Sunanda	
32.	20F11A05G4	NIMMAKAYALA HARIKA	CUSTOMER LOAN PREDICTION ANALYSIS USING MACHINE LEARNING	Mrs. S. Sunanda	

33.	20F11A05G5	NOTAM MUNI NISWETHA	PRIVACY-PRESERVING SUPPORT VECTOR MACHINE DESIGN FOR SECURE DRUG DISCOVERY	Mrs. M. Swathi	
34.	20F11A05G6	PAKAM ABHILASH	DEEP LEARNING BASED ATTACK DETECTION FOR CYBER- PHYSICAL SYSTEM CYBER SECURITY: A SURVEY	Mrs. S. Sunanda	
35.	20F11A05G8	PANEM PHANI DATTA REDDY	AN INTELLIGENT INTRUSION DETECTION SYSTEM FOR SMART CONSUMER ELECTRONICS NETWORK	Mr. P. Muthyalu	
36.	20F11A05G9	PARUVOLU SWAPNA	NEURAL NETWORKS IN BRAIN TUMOR	Mr. N. Kesava Rao	
37.	20F11A05H0	PATHIPATI SAI NIKHITHA	STUDENT FEEDBACK CLASSIFICATION SYSTEM	Mr. N. Kesava Rao	
38.	20F11A05H1	POLURU GAYATHRI	FACE RECOGNITION ATTENDANCE SYSTEM USING MACHINE LEARNING	Mrs. Subhashini	
39.	20F11A05H2	POTHURAJU SAI THARUN	REACT.JS CODE AUDITOR	Mrs. Subhashini	
40.	20F11A05H3	PURINI YOGA SREE	PREDICTION OF FLASH FLOOD USING RAINFALL DATA AND MACHINE LEARNING	Mr. N. Kesava Rao	
41.	20F11A05H4	SHAIK ALEEM	EVENT MANAGEMENT – CONTRACT MODULE	Mr. N. Kesava Rao	
42.	20F11A05H5	SHAIK DAVOOD BASHA	EVENT MANAGEMENT IN FULL STACK WEB DEVELOPMENT BHOOTH SETUP & VENDOR MODULE	Mrs. Subhashini	
43.	20F11A05H7	SAHIK NASREEN	HYBRID DEEP LEARNING FOR BOTNET DETECTION IN THE INTERNET OF THING OF NETWORK	Dr. V. Sucharita	
44.	20F11A05H8	SHAIK SANA	CREDIT CARD FRAUD DETECTION USING MACHINE LEARNING AND DEEP LEARNING TECHNIQUES	Mr. E. Ramesh	
45.	20F11A05H9	SHOURY REMIZIOUS	HAND WRITTEN TEXT RECOGNITION USING DEEP LEARNING	Mrs. S. Sunanda	
46.	20F11A05I0	SURATHI BHARATH	NETWORK INTRUSION DETECTION FOR IOT SECURITY BASED ON LEARNING TECHNIQUES	Dr. P. Venkateswara Lal	
47.	20F11A05I1	SYED TASLEEM	ANALYSIS OF DDOS ATTACKS: A MACHINE LEARNING APPROACH TO CYBER SECURITY	Dr. V. Sucharita	
48.	20F11A05I2	THERUVAI VISHNU PRIYA	VOICE CONTROLLED VIRTUAL ASSISTANCE USING ARTIFICIAL INTELLIGENCE	Mrs. Subhashini	
49.	20F11A05I3	THOGARUCHEETI VENKATARAMYASREE	AN IMPROVED DESIGN OF CLOUD INTRUSION DETECTION SYSTEM WITH ML CLASSIFIER	Mr. N. Kesava Rao	
50.	20F11A05I4	UPPALA SUCHITRA	EVENT MANAGEMENT-CLIENT SETUP MODULE	Dr. V. Sucharita	

51.	20F11A05I5	UTCHURU SIREESHA KALA	A STUDY OF BLOCKCHAIN TECHNOLOGY IN FARMER'S PORTAL USING ML WITH PYTHON	Dr. P. Venkateswara Lal	
52.	20F11A05I6	VALLEM MAHESWARI	TOOTH SEGMENTATION IN PANORAMIC X-RAY IMAGES	Dr. P. Venkateswara Lal	
53.	20F11A05I7	VARTHA POOJITHAGOVIND	FAKE NEWS CLASSIFICATION USING MACHINE LEARNING	Mrs. Subhashini	
54.	20F11A05I9	YARRANAGU SIRI VENNELA	DRIVER DROWSINESS DETECTION SYSTEM	Dr. P. Venkateswara Lal	
55.	20F11A05J0	YELLA HARISHIL	EVALUATION OF CYBER SECURITY DATA SET CHARACTERISTICS FOR THEIR APPLICABILITY TO NEUTRAL	Mr. E. Ramesh	
56.	20F11A05J1	YETUKURI AJAY	SPAM SMS CLASSIFICATION BY USING NATURAL LANGUAGE PROCESSING	Mr. E. Ramesh	
57.	21F15A05I3	CHILLAKURU ROHITH REDDY	SENTIMENT ANALYSIS ON SOCIAL MEDIA DATA	Dr. P. Venkateswara Rao	
58.	21F15A05I4	MANDARA GANESH	BOOSTING BASED DDOS DETECTION IN INTERNET OF THINGS SYSTEMS	Mr. N. Koteswara Rao	
59.	21F15A05I5	PANDI JAYATH KUMAR	IMAGE TO TEXT DETECTION USING PYTHON WITH AI	Mr. N. Koteswara Rao	
60.	21F15A05I6	SHAIK ARSHAD	HELMET DETECTION USING PYTHON WITH ARTIFICIAL INTELLIGENCE	Mr. P. Muthyalu	
61.	21F15A05I7	THARUVU SRI POOJITH	CREATING AN INFRASTRUCTURE IN AWS	Mr. P. Muthyalu	
62.	21F15A05I8	THUPILI MUNEIAH	ORGAN DONATION MANAGEMENT SYSTEM	Mr. P. Yesdhani Khan	
63.	20F11A0556	THIRIVEEDHI VENKATA SUJANA	AI MENTOR FINBOT ASSISTANCE	Dr. V. Sucharita	
64.	19F11A0567	MUGA DIVYA	EMOTION DETECTION USING CONVOLUTIONAL NEURAL NETWORKS	Mr. P. Sabjan	
65.	18F11A0562	M MOUNIKA	GENERATING IMAGE CAPTIONS USING MACHINE LEARNING	Mr. Md. Mobeen	

Internship In-Charge

Project In-Charge

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