

QUALITY INDICATOR FRAME WORK (QIF)

SL.NO.	USN	NAME OF THE STUDENT	GUIDE NAME	PROJECT TITLE
1.	4AL20CS090	PAVAN KUMAR V	DR.G. SRINIVASAN	MACHINE LEARNING AND IOT-BASED WASTE MANAGEMENT MODEL.
2.	4AL20CS102	PRUTHVIRAJ K L		
3.	4AL20CS105	RACHITH M R		
4.	4AL20CS106	RAHUL		
5.	4AL20CS057	KARTIK TOMAR	MR. SENTHILKUMAR R	COUNTING ANIMALS IN THE FOREST BY DEEP LEARNING
6.	4AL20CS040	GAGANDEEP M D		
7.	4AL20CS051	JAGATH S K		
8.	4AL20CS022	ARIHANT MAHAVEERS		
9.	4AL20CS141	SHRAVIKA J P	MR. SENTHILKUMAR R	BRAIN TUMOR DETECTION
10.	4AL20CS142	SHREYA P J		
11.	4AL20CS143	SHREYA R		
12.	4AL20CS144	SHREYAS K		
13.	4AL20CS134	SHISHIRA S SHETTY	MRS.VIDYA	IOT BASED SMART BABY CRADLE SYSTEM WITH REMOTE MONITORING, AUTOMATION AND ENHANCED SAFETY FEATURES
14.	4AL20CS137	SHLAAGHYA		
15.	4AL20CS138	SHOBITH S SHETTY		
16.	4AL20CS140	SHRAVAN RAVI SHETTY		
17.	4AL20CS001	ABHILASH H	DR. BRAMHAPRAKASH P	VISUALIZATION OF LULCC IN MOODBIDRI TALUK USING MODERATE RESOLUTION SATELLITE IMAGERIES
18.	4AL20CS002	ABHIRAM H A		
19.	4AL20CS003	ABHISHEK P		
20.	4AL20CS004	ABHISHEK PANDIT		
21.	4AL20CS066	M HARSHITHA	MR.H. HARSHAVARDHAN	DEEP LEARNING BASED EFFECTIVE SIGNATURE VERIFICATION SYSTEM USING CNN FOR PATTERN RECOGNITION
22.	4AL20CS101	PRIYARANI ANNARAY G		
23.	4AL20CS115	REKHA M S		
24.	4AL20CS118	RUCHITHA M R		
25.	4AL20CS128	SHAMA	MR. ABHIJITH L KOTIAN	DRUG ABUSE DETECTION USING IRIS SCANNING
26.	4AL20CS165	USHA G M		
27.	AL20CS166	USHA RANI		
28.	4AL20CS167	VARSHA U K		
29.	4AL20CS007	ADITHI	MR. VENKATESH	PUBLIC NEWS DROID-AFKA NEWS

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30.	4AL20CS014	AMRUTHA G K		
31.	4AL20CS037	FARHEEN SADIA		
32.	4AL20CS060	KEERTHI R		
33.	4AL20CS081	MONISHA M,	DR. CHANDRA NAIK	DYNAMIC TRAFFIC-TOLLING PREDICTION FOR SMART CITIES USING SOFT COMPUTING METHODS
34.	4AL20CS082	NANDA CHANDRAPPA B,		
35.	4AL20CS099	PRIYANKA R,		
36.	4AL20CS114	RASI K S		
37.	4AL20CS006	ADITH P KOTIAN	MR. VASUDEV S SHAHAPUR	SENTIMENT ANALYSIS FOR MULTIMODAL SOCIAL MEDIA DATA
38.	4AL20CS008	AFRAN SAYYED KARIM		
39.	4AL20CS024	ASHWIN KUMAR		
40.	4AL20CS050	ISHWAR PAVAN		
41.	4AL20CS129	SHARAT R NAIK,	DR. CHANDRA NAIK	DRONE BASED REAL TIME DISEASE DETECTION FOR PADDY CROPS
42.	4AL20CS130	SHARATH S		
43.	4AL20CS133	SHEBIN THOMAS		
44.	4AL20CS063	LAVANYA	MR. VASUDEV S SHAHAPUR	CHATBOT FOR HEALTHCARE MANAGEMENT SYTEM
45.	4AL20CS088	PALLAVI K		
46.	4AL20CS095	PRAJWAL S SHETTY		
47.	4AL20CS104	RACHANA NAYAK		
48.	4AL20CS072	MAYYA MADHUSUDHAN	DR. BRAMHAPRAKASH P	PHISHING URL DETECTION USING MACHINE LEARNING
49.	4AL20CS077	MOHAMMED SHOAIB		
50.	4AL20CS079	MOHITH S SHETTY		
51.	4AL20CS097	PRATHEEK P SHETTY		
52.	4AL20CS064	LAXMISH V HEGDE	MR. ABHIJITH L KOTIAN	DETECTION AND PREDICTION OF DISEASES IN HYDROPONIC FARMING FOR SUSTAINABLE AGRICULTURE
53.	4AL20CS065	LIKHITH C G,		
54.	4AL20CS067	MALLIKARJUNA N P,		
55.	4AL20CS069	MANOJ M		

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56.	4AL20CS145	SHREYAS R KALE,	MR. VENKATESH	CRIME RATE DETECTION BASED ON K-MEANS ALGORITHM
57.	4AL20CS146	SHRIDHAR S		
58.	4AL20CS147	SIDDARTH Y KENDHULI,		
59.	4AL20CS153	SUCHITH H C		
60.	4AL20CS148	SIDDHARTH SONAVANE	MRS. DEEKSHA M	AUTO STEERING FOR LANE DETECTION USING HAND GESTURE
61.	4AL20CS158	SWATHI M V		
62.	4AL20CS159	TANIYA KASHINATH B		
63.	4AL20CS107	RAKSHA	MR. MAHESH KINI M	ANOMALY DETECTION IN REAL TIME SURVEILLANCE SYSTEM
64.	4AL20CS110	RAMYASHREE		
65.	4AL20CS112	RANJITH R GANIGA		
66.	4AL20CS120	S VISHWESH NAYAK		
67.	4AL20CS149	SINCHANA R. NAIK	MR. GIRIDHAR GOWDA	AN INDEPENDENT AUTOMATIC SYSTEM TO DETECT PRESENCE OF VIOLENCE USING DEEP LEARNING TECHNIQUES.
68.	4AL20CS150	SPANDHANA,		
69.	4AL20CS156	SUSHMITHA E,		
70.	4AL20CS169	VEENA G T		
71.	4AL20CS009	AJILA ADARSH SURESH	MR. KIRAN B V	JOBQUEST: TRANSFORMING THE JOB AND FREELANCING LANDSCAPE WITH REVOLUTIONARY APP
72.	4AL20CS012	AMITH N HARIKANTRA,		
73.	4AL20CS017	ANKITH D,		
74.	4AL20CS019	ANUJ S SHETTY		
75.	4AL20CS109	RAKSHITHA R,	DR. MADHUSUDHAN S	SPECULAR REFLECTION REMOVAL USING PDE
76.	4AL20CS111	RANJANA R SHETTY,		
77.	4AL20CS113	RASHIKA,		
78.	4AL20CS117	ROHINI M N		
79.	4AL20CS005	ABUBAKKAR SIDDIQ	MRS. DEEPIKA KAMATH	FACE RECOGNITION BASED ATTENDANCE SYSTEM
80.	4AL20CS038	FARIS		
81.	4AL20CS086	NISARGA P R	MRS. VIDYA	AUTOMATING PEDAGOGICAL DATA INTEGRATION FOR

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82.	4AL20CS092	PAVITHRA H V		STUDENT RESULT ANALYSIS
83.	4AL20CS100	PRIYANKA VK		
84.	4AL20CS116	RITHIK R M		
85.	4AL20CS033	CHANDANA M	MR. PRASHANTH KUMAR	CHARGING STATION FOR E-VEHICLE USING SOLAR WITH IOT
86.	4AL20CS034	DEEKSHITHA S R		
87.	4AL20CS035	DISHA SHETTY,		
88.	4AL20CS046	HARSHITHA N P		
89.	4AL20CS132	SHASWAT SHETTY,	MR.H. HARSHAVARDHAN	APPLICATION TO HELP PEOPLE TRACK THEIR CARBON FOOTPRINT AND CONTRIBUTE TO ENVIRONMENT
90.	4AL20CS136	SHIVAPRASAD H S,		
91.	4AL20CS155	SURAJ K S		
92.	4AL20CS036	DIVYA B NETALKAR,	MR. RIZAWAN N SHAIKH	SUPPLY CHAIN MANAGEMENT USING BLOCKCHAIN
93.	4AL20CS042	GOWRIKA G N		
94.	4AL20CS044	HAMSA N		
95.	4AL20CS049	INCHARA T BADARISH		
96.	4AL20CS173	YESHASWINI R,	MR. PRASHANTH KUMAR	HEART DISEASE PREDICTION SYSTEM
97.	4AL21CS400	MD. JAMEER GHORI		
98.	4AL21CS402	NANDINIMADANE K,		
99.	4AL21CS403	PRASHANTH K		
100.	4AL20CS121	SAHANA G S,	DR.G. SRINIVASAN	DIGITIZATION OF ECG SIGNALS FROM CELLPHONE IMAGES
101.	4AL20CS122	SAKSHI T U,		
102.	4AL20CS123	SALMANUL FHARIS P A		
103.	4AL20CS127	SAYEED ABDUL R		
104.	4AL20CS126	SANKET RDURGEKAR	MR. PRASHANTH KUMAR	WEB MINING FOR SUSPICIOUS KEYWORD PROMINENCE
105.	4AL20CS135	SHIVAKUMAR H M,		
106.	4AL20CS151	SPOORTHY H S		

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107.	4AL21CS405	SAHANA MARIA		
108.	4AL20CS075	MOHAMMED BILAL	MR. MAHESH KINIM	CLASSIFICATION OF PUBLIC FEEDBACK SYSTEM
109.	4AL20CS076	MOHAMMED FAHIZ		
110.	4AL20CS087	OMKARP		
111.	4AL20CS091	PAVAN KUMAR V		
112.	4AL20CS062	KRISHNA SAPAGALE	MR. KIRAN B V	HARM ANTICIPATION: ACTION RECOGNITION WITH (C3D) CONVOLUTIONAL NEURAL NETWORK
113.	4AL20CS070	MANOJ SANIKAM M		
114.	4AL20CS085	NIKHITA		
115.	4AL20CS093	PRAJWAL M SHETTY		
116.	4AL20CS013	AMRUTHA C M,	DR. MADHUSUDHAN S	DIFFUSE REFLECTION IMAGING
117.	4AL20CS018	ANU K		
118.	4AL20CS027	B SAI SHREYA		
119.	4AL20CS048	IKSHU B A		
120.	4AL20CS010	AKASH SANTOSH T	DR. CHANDRA NAIK	TELL ME: KNOWLEDGE INFERENCE SYSTEM FOR TELEMEDICINE SCENARIO
121.	4AL20CS016	ANIRUDHA H N		
122.	4AL20CS041	GANESH B M		
123.	4AL20CS058	KARTIKA M		
124.	4AL20CS068	MANISH N,	MRS. DEEPIKA KAMATH	DEEP LEARNING APPROACH FOR PREDICTION OF DIABETIC RETINOPATHY
125.	4AL20CS071	MAYUR J GUPTA,		
126.	4AL20CS089	PAVAN A LAKKONDA		
127.	4AL20CS096	PRAKRUTH REDDY D		
128.	4AL20CS161	TEJASHWINI G J,	PROF.VASUDEV SHAHAPUS	DIGITAL COMPLAINT PORTAL
129.	4AL20CS162	THARUN KUMAR R,		
130.	4AL20CS172	Y V KARTHIKEYA		

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131.	4AL20CS020	ANUPRIYA M R	MR. RIZAWAN N SHAIKH	CLASSIFICATION AND DETECTION OF FRUITS DISEASES USING IMAGE PROCESSING
132.	4AL20CS029	BHOOMIKA M P		
133.	4AL20CS043	GURULIKITH S		
134.	4AL20CS083	NAVANEETH SURYAP	MR. MAHESH KINI M	PILL DETECTION WITH MEDICAL IDENTIFICATION SYSTEM.
135.	4AL20CS084	NIKHIL LOBO		
136.	4AL20CS094	PRAJWAL S		
137.	4AL20CS119	RUSHIKESH R YALIGAR		
138.	4AL20CS025	ASHWINI	DR. MADHUSUDHAN S	AUTOMATIC SPEECH CONVERSION FROM ENGLISH TO KANNADA BRAILLE
139.	4AL20CS032	C SHWETHA,		
140.	4AL20CS039	F. RAMZEENA		
141.	4AL20CS059	KAVYA		
142.	4AL20CS011	AKSHATHA	MR. RIZAWAN N SHAIKH	VIRTUAL DOCTOR CHAT BOT USING MACHINE LEARNING
143.	4AL20CS015	ANANYA PREETHI		
144.	4AL20CS152	SRI NIDHI	MR. RIZAWAN N SHAIKH	IMPLEMENTATION OF SAW-ERP FOR ALVA'S MBA COLLEGE
145.	4AL20CS160	TEJAS RAVI		
146.	4AL20CS074	MOHAMED ADNAN A	DR. MANJUNATH KOTARI	PROGRAMMABLE LOGICAL CONTROL EMULATOR HARDWARE
147.	4AL20CS078	MOHAMMED UZAIR P		
148.	4AL20CS125	SANJEEV RAMESH G		
149.	4AL20CS164	TOSHIF HUSEN PATIL		
150.	4AL20CS061	KHUSHI V K	DR. MANJUNATH KOTARI	APPLICATION THAT SERVES AS PLC EMULATOR
151.	4AL20CS080	MONIKA L R		
152.	4AL20CS098	PRIYA D B		
153.	4AL20CS103	PUNYA N		
154.	4AL20CS163	TM BHARATH KUMAR,	DR. MANJUNATH KOTARI	VOICE ENABLED PERSONAL ASSISTANT FOR PC AUTOMATION,



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155.	4AL20CS168	VENDANTH V		APTITUDE ASSISTANCE AND INTERVIEW PREPARATION
156.	4AL20CS170	VEERESH MADIWALKAR		
157.	4AL20CS171	VINAY P HUNDEKAR		
158.	4AL20CS031	BUGADE POONAM G.	DR. MOHIDEEN BADHUSHA S	AN EFFECTIVE IDENTIFICATION OF AYURVEDA HERBAL PLANTS USING CNN MODEL
159.	4AL20CS047	HEMANTH B		
160.	4AL20CS053	JAYASURYA R D,		
161.	4AL20CS054	JAYESH L KORADE,	DR. MOHIDEEN BADHUSHA S	AN EFFECTIVE AND COMPREHENSIVE CROP RECOMMENDATION SYSTEM USING MACHINE LEARNING
162.	4AL20CS021	ANUSHA		
163.	4AL20CS026	ATHMASHREE H A,		
164.	4AL20CS028	BHOOMIKA E R,	MRS. DEEKSHA M	WEB SCRPPING FOR COMPETITIVE PRICING INTELLIGENCE
165.	4AL20CS030	BHUVANM		
166.	4AL20CS045	HARDIK PRABHU		
167.	4AL20CS052	JAMES JOSEPH	DR. ASLAM	AUTOMATING SERICULTURE FARM
168.	4AL20CS055	K K KOUSHIK		
169.	4AL20CS056	KARTHIKEYAN J		
170.	4AL20CS124	SANJANA M S	DR. MANJUNATH KOTARI	DANGEROUS ROAD CURVATURE DETECTION USING EDGE DEVICES
171.	4AL21CS401	MOHAMMADMUNEEB		
172.	4AL21CS404	RANJITH		
173.	4AL20CS131	SHASHANK SHYAM P	DR. MANJUNATH KOTARI	DANGEROUS ROAD CURVATURE DETECTION USING EDGE DEVICES
174.	4AL20CS139	SHRAVAN KUMAR		
175.	4AL20CS154	SUMANTH		
176.	4AL20CS157	SWASTHIK		

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