

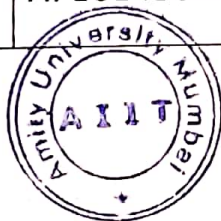
Amity Institute of information Technology
Master of Computer Applications
Project List (Batch 2022-2024)

Sr. No.	Student Name	Enrolment No	Project Topic
1	Mr KOTHARI NAVJEEVAN JEEVAN	A710145022001	Building An E-Spiderman Robot With IOT And Mechatronics With ESP 32 CAM
2	Mr KARADE ASHISH SURESH	A710145022002	Stroke Prediction Using Machine Learning
3	Mr SANNAKKI AKSHAY SAHADEO	A710145022003	QR Code Based Certificate Verification Using Blockchain
4	Ms MUSKAN VERMA	A710145022005	Research Impact Prediction Using NLP Techniques
5	Mr MALEKAR OMKAR MAHESH	A710145022006	Resale Car Price Prediction
6	Mr KASHYAP ASHISH SURENDRA	A710145022007	Tourism Using Virtual Reality
7	Ms BHOSALE ANJALI ABHINANDAN	A710145022008	Sustainable Strategies Predication for Shopkeepers
8	Mr DEBESH DAS	A710145022009	Research Impact Prediction Using NLP Techniques
9	Ms KRITHIKA MANIKANTAN	A710145022010	Evaluating Effectiveness of UI/UX Design for Electrical Vehicle Taxi Services
10	Mr DARSH VASHI	A710145022011	Banking App With Cheque Verification And Online Banking Transaction
11	Mr PANCHOLI NIMIT BHARATBHAI	A710145022012	AI Based Safety In Smart Society Management System
12	Mr PRASHANT PANDEY	A710145022013	Public Health Surveillance Using NLP And Machine Learning
13	Mr TALEKAR SAHIL NILESH	A710145022014	Face Detect Attendance
14	Ms CHAVI JAIN	A710145022017	Public Health Surveillance And Machine Learning
15	Ms SAMRUDDHI PABALE	A710145022018	Hand Sign Detection
16	Ms THAKUR JANHAVI DEVENDRA	A710145022019	Real Time Voice Emotion Detection EV Taxi





17	Mr KHAN ABDUL KALAM MOHAMMAD ASLAM	A710145022020	Self Balancing Robot
	Mr SHINDE PRASAD VIJAY	A710145022021	Evaluating Effectiveness of UI/UX Design for Electrical Vehicle Taxi Services
19	Mr MANNA NILESH CHITTARANJAN	A710145022022	Smart Home Automation
20	Ms THOPPIL ATHIRA SUDHAKARAN	A710145022023	Psychological chatbot Embedded Mobile Application for Mental Health Wellbeing
21	Mr GUPTA RITIK NANHELAL	A710145022024	Real Time Voice Emotion Detection EV Taxi
22	Mr MHATRE PRANIT JAYWANT	A710145022025	Grocery Identification In Shopping Mall Using Image Processing
23	Mr PATEL USAID ILYAS	A710145022026	School Administration
24	Mr S.U. VEERABAHU BANGAJ JAHATHEESH	A710145022027	Psychological chatbot Embedded Mobile Application for Mental Health Wellbeing
25	Mr KHAN ZAKARIYYA FAREED	A710145022029	Self-Balancing Robot
26	Mr KARVEKAR DANISH ABDUL KADIR	A710145022030	QR Code Based Certificate Verification Using Blockchain
27	Mr MAKSHEL RAI	A710145022031	Tourism Using Virtual Reality
28	Mr SIDDHESH RAJARAM SAGALE	A710145022032	Hand Sign Detection
29	Mr AVINASH TUSHAR MEHTA	A710145022033	Stroke Prediction Using Machine Learning
30	Ms JEEL SAMANI	A710145022034	Sustainable Strategies Predication for Shopkeepers
31	Mr PATEL SAAD BASHIR	A710145022035	School Administration
32	Mr CHAWARIYA JAYESH GANESH	A710145022036	Crowdfunding Platform Using Blockchain
33	Mr KATHALE PRATIK SUBHASH	A710145022037	Portfolio Website With Advance Animations
34	Mr DIVYANSH SINHA	A710145022038	Banking App With Cheque Verification And Online Banking Transaction





35	Mr SHINDE HRISHIKESH DILIP	A710145022039	Resale Car Price Prediction
36	Ms NAIR AISHWARYA SUDHAKARAN	A710145022040	AI Based Safety In Smart Society Management System
37	Mr DHIRAJ PAWAR	A710145022041	Crowdfunding Platform Using Blockchain
38	Mr BAGHEL ADARSH SINGH	A710145022042	Implementing Facial Recognition for Automated Student Attendance Marking
39	Ms SUTANNI PAUL	A710145022043	Customer Centric Efficient Product Searching In E- Commerce
40	Mr ABHISHEK SINGH	A710145022044	Mood Mapper
41	Mr PATEL GHANSHYAM HARIBHAI	A710145022045	Mood mapper
42	Mr DUBEY UTKARSH SUBHASH	A710145022046	Customer Centric Efficient Product Searching In E- Commerce
43	Mr SHAIKH MOHD RAIHAN MOHD ASLAM	A710145022047	Student Performance Prediction Model
44	Mr YASH SINGH	A710145022048	Student Performance Prediction Model
45	Mr SANJU SHARMA	A710145022049	Implementing Facial Recognition for Automated Student Attendance Marking
46	Ms PATIL ROSHANI DHANAJI	A710145022050	Grocery Identification In Shopping Mall Using Image Processing
47	Mr KHAN MOHD BILAL MOHD JUNED	A710145022051	Student Performance Prediction Model



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