

S.No	Project Title	Guide Name	Enrollment No. Member	Student Name Member	Type of Project
1	AI Space News Aggregator	Dr. Sudha Narang	00114802721	SIDDHARTH SINGH (In group with Prabhkirat)	Application Based
2	AI Space News Aggregator	Dr. Sudha Narang	00814802721	Prabhkirat Singh	Application Based
3	Blood Grouping Detection using Machine learning	Ms.Kavita Saxena	00214807222	AYUSH SINGH RAWAT (In group with Ankur)	Research Based
4	Blood Grouping Detection using Machine learning	Ms.Kavita Saxena	01214807222	ANKUR RAWAT	Research Based
5	Brain Tumor Classification using Hybrid Model	Ms.Kavita Saxena	03596402721	JAI KRISHNA MISHRA(In group with Abhinav)	Research Based
6	Brain Tumor Classification using Hybrid Model	Ms.Kavita Saxena	03796402721	ABHINAV SINGH	Research Based
7	He-Man	Ms. Neetu Garg	05514802721	RUDRAM MAAN	Application Based
8	Conflict Cast-Forecasting War Zones with machine Learning	Ms. Zameer Fatima	00914807222	UDBHAV ROHATGI	Research Based
9	Placement Portal	Mr. Alok Kumar Sharma	03096402721	MRIDUL SINGH	Application Based
10	Traffic Congestion Management System	Dr Farzil Kidwai	01414802721	ISHAAN WADHWA	Research Based
11	Traffic Congestion Management System	Dr Farzil Kidwai	00596407222	PRIYANSHU SINGH CHILWAL	Research Based
12	Handwriting Recognition using Machine learning	Dr. Ankita Gupta	01614807222	SAMEER KATARIA	Application Based
13	Decentralized Worker Task Voting and Micropayment Platform	Ms. Shallu Juneja	07714802721	HIMANSHU BANI	Application Based
14	Enhancing Domain-Specific Performance in LLMs Through Fine Tuning	Ms. Shallu Juneja	01496402721	ANIKET MISHRA	Research Based
15	Enhancing Domain-Specific Performance in LLMs Through Fine Tuning	Ms. Shallu Juneja	01596402721	SHUBHRANSH DHYANI	Research Based
16	Sign Language and Hasta Mudra Recognition	Ms. Sakshi Jha and Dr. Navneet Yadav	01314807222	CHAITANYA GOTHWAL (In group with akash)	Research Based
17	Sign Language and Hasta Mudra Recognition	Ms. Sakshi Jha and Dr. Navneet Yadav	00314807222	AKASH KAUSHIK	Research Based
18	Speech Emotion Recognition	Ms. Sakshi Jha	02296402721	OJASVI SHARDA	Research Based
19	Speech Emotion Recognition	Ms. Sakshi Jha	05096402721	AMRITAPA MONDAL	Research Based

20	MovieVerse- A Movie & TV Show Database Website	Dr. R.K.Chaudhary	04596402721	DIVAS VERMA	Web Based
21	MovieVerse- A Movie & TV Show Database Website	Dr. R.K.Chaudhary	05196402721	ASHISH	Web Based
22	A comparative study of deep learning models for enhanced road safety	Dr. Moolchand Sharma	75814802721	MOHIT SHARMA	Research Based
23	Image Super Resolution using coupled Deep Autoencoder(CDA)	Mr. Saurabh Rastogi	12614802721	SOURAV THAKUR	Research Based
24	SYNERGISTIC DEEP LEARNING ENSEMBLE FOR SKIN CANCER DETECTION	Ms. Karuna Middha	06314802721	MANOMAY JOSHI	Research Based
25	Multiclass Classification of Gastrointestinal Conditions	Ms. Neetu Garg (Mr. Akshay Mool)	07314802721	Aryan Kumar Singh	Research Based
26	Multiclass Classification of Gastrointestinal Conditions	Ms. Neetu Garg	07614802721	HARDIK	Research Based
27	Leveraging AI for Personalized Patient Reporting and Summarizing in Psychological Practice	Dr. Sandeep Tayal	02896402721	SANCHIT MAHAJAN	Research Based
28	Leveraging AI for Personalized Patient Reporting and Summarizing in Psychological Practice	Dr. Sandeep Tayal	03396402721	ANSH GUPTA	Research Based