

S No	Project Titles	Synd	Date	Time
1	Crop Management System & Plant Disease Detection	B	14-Mar-23	9:45
2	ZYNQ BASED SMART CAMERA FOR REAL - TIME DEHAZING	B	14-Mar-23	10:00
3	Efficient Genome Sequence Analysis on Heterogenous Computing Devices	B	14-Mar-23	10:15
4	Metaverse Meeting Point	B	14-Mar-23	10:30
5	RFID-Based Immobilizer Automobile Systems	B	14-Mar-23	10:45
6	HOME AUTOMATION SMART SWITCHES	B	14-Mar-23	11:00
7	Vehicle VR Simulator	B	14-Mar-23	11:15
8	INTELLIGENT APPLICATION FOR REAL TIME EXPRESSION	B	14-Mar-23	11:30
9	INTERACTIVE HARDWARE INTEGRATED GAME FOR REHABILITATION OF POST-STROKE PATIENTS	B	14-Mar-23	11:45
10	Media Management Software	B	14-Mar-23	12:00
11	IOT based instrumentation of Dynamometer	B	14-Mar-23	13:45
12	Cloud based application for spine radiograph analysis and reporting	B	14-Mar-23	14:00
13	Vision-based Intelligent Grip Determination System Implemented on Prosthetic Hand on an Embedded Platform	B	14-Mar-23	14:15
14	Automated Targeting and Firing Gun	B	14-Mar-23	14:30
15	Personality Assessment - An AI Based Approach	B	14-Mar-23	14:45
16	UNITIFY	A	14-Mar-23	15:00
17	Guleshaoor Website	A,B	15-Mar-23	10:45
18	Air Quality Monitoring(AQM)System Using Fog Computation	A	15-Mar-23	11:00
19	IOT BUDDY : AN IOT PLATFORM BASED ON LORAWAN INFRASTRUCTURE	A	15-Mar-23	11:15
20	Vision Transformers & Deep Learning based Cloud Application for Chest X-Rays	A	15-Mar-23	11:30
21	3D Scanner App- Photogrammetry	A	15-Mar-23	11:45
22	Blood Finder App	A	15-Mar-23	12:00
23	Blockchain and EVMs	A	15-Mar-23	12:15
24	Crowd Funding Webapplication using Blockchain	A	15-Mar-23	13:30

25	Interactive E-learning web-app Flow based Programming	A	15-Mar-23	13:45
26	TeleHealth	A	15-Mar-23	14:00
27	Forecasting Cryptocurrency Prices	A	15-Mar-23	14:15
28	Fast AES Implementation	A	15-Mar-23	14:30
29	AI Powered DOOH Advertising	A	15-Mar-23	14:45
30	TUMOR DETECTION IN VR	A	15-Mar-23	15:00
31	Try-N-Buy	A	15-Mar-23	15:15
32	BLOCKCHAIN IMPLEMENTATION FOR PAKISTAN ARMY LOGISTICS	A	15-Mar-23	15:30
33	A Cloud Based Application for Visualization and Analysis of Whole Slide Skin Images Using Deep Learning-Based Framework	B	14-Mar-23	15:45
34	AR BASED SMART GLASSES	B	14-Mar-23	16:00