S.NO	Hall ticket No.	Name of the student	Name of the Event	Place/Where Organized	Date	Paper title
1	22705A0228	MAHESWARA REDDY LINGAMDINNE	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	optimizing solar system performance with IOT and predictive maintence techniques
2	22705A0269	VISHNU VARDHAN ILLURU	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	optimizing solar system performance with IOT and predictive maintence techniques
3	22705A0238	PRABHAS BALAGANI	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	optimizing solar system performance with IOT and predictive maintence techniques
4	22705A0212	DEVENDAR REDDY UDDAGIRI	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based toxic gases monitoring and facult detection on the sensor dataset by using ML
5	22705A0201	ADI OBULESU JETTI	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based toxic gases monitoring and facult detection on the sensor dataset by using ML
6	21701A02C4	SRIKANTH GURRAMKONDA	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based toxic gases monitoring and facult detection on the sensor dataset by using ML
7	22705A0207	BABA SHAJAHAN SHAIK	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based toxic gases monitoring and facult detection on the sensor dataset by using ML
8	22705A0254	UDAY KIRAN JANGAM	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based preseverance systen for food grade items using PV system
9	22705A0229	MANITHRA GOLLA	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based preseverance systen for food grade items using PV system
10	22705A0237	POORNA CHANDRA GONTIMUKKALA	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based preseverance systen for food grade items using PV system

11	22705A0247	SIDDARTHA VEMULAPADU	Project EXPO	JEPPIAAR Institute of technology, sriperumbuder , chennai	28-02-2025	IOT based preseverance systen for food grade items using PV system
12	21701A02A0	PRAVALLIKA CHAVANA	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Adapative traffic signal control using IOT nodes and vehicle density information
13	21701A0292	OM PRATHAPA REDDY GUMMADASANI	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Adapative traffic signal control using IOT nodes and vehicle density information
14	21701A0279	NAVEEN KUMAR NIMMAKAYALA	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Design and implimentation of modern IOTbased solar powered PV pumping system for agriculture applications
15	21701A0280	NAVEEN KUMAR REDDY DASIREDDYGARI	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Design and implimentation of modern IOTbased solar powered PV pumping system for agriculture applications
16	21701A0259	LEELAVARDHAN REDDY CHITTEM	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Design and implimentation of modern IOTbased solar powered PV pumping system for agriculture applications
17	21701A0261	MADHU MURABOYINA	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Design and implimentation of modern IOTbased solar powered PV pumping system for agriculture applications
18	21701A0256	KRISHNA GANESH SEEMAKURTHI	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Prediction of heart attack stroke and recommendation system using IOT network
19	21701A0255	KAVYANJALI MARELLA	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Prediction of heart attack stroke and recommendation system using IOT network
20	21701A0216	BHUVANESWARI TAPPETA	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Prediction of heart attack stroke and recommendation system using IOT network
21	21701A0219	CHANDRA MOULI REDDY VENNAPUSA	Project EXPO	Vardhaman College of Engineering Hyderabad	12-Apr-25	Prediction of heart attack stroke and recommendation system using IOT network