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S.No	IEEE 2021-2022 Raspberry Pi Project Titles	DOMAIN	Pulicati on	Year
S3001	Light-Weight CNN Enabled Edge-Based Framework for Machine Health Diagnosis	RASPBERRY PI	IEEE	2021
S3002	Real-Time Facial Expression Recognition Based on Edge Computing	RASPBERRY PI	IEEE	2021
S3003	Data Sanitization of SRAM by Thermal Distortion	RASPBERRY PI	IEEE	2021
S3004	Employing Blockchain Technology to Strengthen Security of Wireless Sensor Networks	RASPBERRY PI	IEEE	2021
S3005	Design and Development of Low Cost, Portable, On-Field I-V Curve Tracer Based on Capacitor Loading for High Power Rated Solar Photovoltaic Modules	RASPBERRY PI	IEEE	2021
S3006	Drone-Based Ceramic Insulators Condition Monitoring	RASPBERRY PI	IEEE	2021
S3007	A Blockchain-Based Traceability System in Agri-Food SME: Case Study of a Traditional Bakery	RASPBERRY PI	IEEE	2021
S3008	Mitigating Electromagnetic Noise When Using Low-Cost Devices in Industry 4.0	RASPBERRY PI	IEEE	2021
S3009	Hawk-Eye: An AI-Powered Threat Detector for Intelligent Surveillance Cameras	RASPBERRY PI	IEEE	2021
S30010	A System for Blood Glucose Monitoring and Smart Insulin Prediction	RASPBERRY PI	IEEE	2021
S30011	A Privacy-Preserving IoT-Based Fire Detector	RASPBERRY PI	IEEE	2021
S30012	A Linear NAS Service of ConvNets for Fast Deployment in the Edge of 5G Networks	RASPBERRY PI	IEEE	2021
S30013	MComIoV: Secure and Energy-Efficient Message Communication Protocols for Internet of Vehicles	RASPBERRY PI	IEEE	2021
S30014	Studying Physics, Getting to Know RASPBERRY PI: RC Circuit, Simple Experiments, Coding, and Data Analysis With Raspberry Pi	RASPBERRY PI	IEEE	2021

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S30015	DeepSlicing: Collaborative and Adaptive CNN Inference With Low Latency	RASPBERRY PI	IEEE	2021
S30016	Identification of Tobacco Crop Based on Machine Learning for a Precision Agricultural Sprayer	RASPBERRY PI	IEEE	2021
S30017	Towards Estimation of Emotions From Eye Pupillometry With Low-Cost Devices	RASPBERRY PI	IEEE	2021
S30018	BorderChain: Blockchain-Based Access Control Framework for the Internet of Things Endpoint	RASPBERRY PI	IEEE	2021
S30019	RaspMI: Raspberry Pi Assisted Embedded System for Monitoring and Recording of Seismic Ambient Noise	RASPBERRY PI	IEEE	2021
S30020	Deep Learning-Based Sign Language Digits Recognition From Thermal Images With Edge Computing System	RASPBERRY PI	IEEE	2021
S30021	MComIoV: Secure and Energy-Efficient Message Communication Protocols for Internet of Vehicles	RASPBERRY PI	IEEE	2021
S30022	Anam-Net: Anamorphic Depth Embedding-Based Lightweight CNN for Segmentation of Anomalies in COVID-19 Chest CT Images	RASPBERRY PI	IEEE	2021