

WE OFFER IEEE PROJECTS FOR MCA FINAL YEAR STUDENT PROJECTS, ENGINEERING PROJECTS AND TRAINING, PHP PROJECTS, JAVA AND J2EE PROJECTS, ASP.NET PROJECTS, NS2 PROJECTS, MATLAB PROJECTS AND IPT TRAINING .
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S.No	IEEE 2021-2022 IOT Project Titles	Domain	Year
1	Convergence of Artificial Intelligence and Internet of Things in Smart Healthcare: A Case Study of Voice Pathology Detection	IOT	2021
2	Towards Blockchain for Suitable Efficiency and Data Integrity of IoT Ecosystem Transactions	IOT	2021
3	Convergence of Artificial Intelligence and Internet of Things in Smart Healthcare: A Case Study of Voice Pathology Detection	IOT	2021
4	Edge computing-based joint client selection and networking scheme for federated learning in vehicular IoT	IOT	2021
5	Prediction of Re-Occurrences of Spoofed ACK Packets Sent to Deflate a Target Wireless Sensor Network Node by DDOS	IOT	2021
6	iGCACS-IoD: An Improved Certificate-Enabled Generic Access Control Scheme for Internet of Drones Deployment	IOT	2021
7	Continuous-Phase Modulation for DFT-Spread Localized OFDM	IOT	2021
8	Cooperative Caching Scheme for Machine-to-Machine Information-Centric IoT Networks	IOT	2021
9	Multi-Label Data Fusion to Support Agricultural Vulnerability Assessments	IOT	2021
10	Link Resource Allocation Strategy Based on Age of Information and Sample Extrusion Awareness in Dynamic Channels	IOT	2021
11	5G-Enabled Distributed Artificial Intelligence on Edges for COVID-19 Pandemic Outbreak Prediction	IOT	2021
12	Pandemic Management for Diseases Similar to COVID-19 Using Deep Learning and 5G Communications	IOT	2021
13	Pandemic Management for Diseases Similar to COVID-19	IOT	2021

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	Using Deep Learning and 5G Communications		
14	Optimization of IoT-Based Artificial Intelligence Assisted Telemedicine Health Analysis System	IOT	2021
15	Towards Enhancing Spectrum Sensing: Signal Classification Using Autoencoders	IOT	2021
16	Intelligent Behavior-Based Malware Detection System on Cloud Computing Environment	IOT	2021
17	Incorporating Artificial Fish Swarm in Ensemble Classification Framework for Recurrence Prediction of Cervical Cancer	IOT	2021
18	ML-LGBM: A Machine Learning Model Based on Light Gradient Boosting Machine for the Detection of Version Number Attacks in RPL-Based Networks	IOT	2021
19	Provable Privacy Preserving Authentication Solution for Internet of Things Environment	IOT	2021
20	Optimized Energy – Efficient Path Planning Strategy in WSN With Multiple Mobile Sinks	IOT	2021
21	Comparing Wi-Fi 6 and 5G Downlink Performance for Industrial IoT	IOT	2021
22	ICT Enabled TVET Education: A Systematic Literature Review	IOT	2021
23	On Performance of PBFT Blockchain Consensus Algorithm for IoT-Applications With Constrained Devices	IOT	2021
24	Improvement of β-Ga₂O₃ MIS-SBD Interface Using Al-Reacted Interfacial Layer	IOT	2021
25	A Lightweight PUF-Based Authentication Protocol Using Secret Pattern Recognition for Constrained IoT Devices	IOT	2021
26	Novel Differential r-Vectors for Localization in IoT Networks	IOT	2021
27	Towards Secured Online Monitoring for Digitalized GIS Against Cyber-Attacks Based on IoT and Machine Learning	IOT	2021
28	Chipless RFID Multisensor for Temperature Sensing and Crack Monitoring in an IoT Environment	IOT	2021

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29	Electric Model for Electromagnetic Wave Fields	IOT	2021
30	Node ranking strategy in virtual network embedding: An overview	IOT	2021
31	Node ranking strategy in virtual network embedding: An overview	IOT	2021
32	Toward a Wearable Crowdsense System to Monitor Respiratory Symptoms for Pandemic Early Warning	IOT	2021
33	SSII: Secured and High-Quality Steganography Using Intelligent Hybrid Optimization Algorithms for IoT	IOT	2021
34	Dielectric Relaxational Phenomena in Interacting Composite Structures	IOT	2021
35	MABAN: Multi-Agent Boundary-Aware Network for Natural Language Moment Retrieval	IOT	2021
36	Bluetooth Signal Attenuation Analysis in Human Body Tissue Analogues	IOT	2021
37	Capacity-Driven Autoencoders for Communications	IOT	2021
38	Anti-balance Load Control System Applied to an Overhead Crane Prototype Activated by Voice Commands	IOT	2021
39	Modelling of Transmission Lines Inside Modern Integrated Semiconductor and Test Boards	IOT	2021
40	Ultrathin Three-Axis FBG Wrist Force Sensor for Collaborative Robots	IOT	2021