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Assistant Professor**

1. Automated voice controlled car, Kasula Manoj, Keesari Renusree, Meda Nikhita, D.Srikanth, Volume -11, Issue-3_Page_53-59,IJIRT
2. Robo car for warfare, Talari Ajay Kumar, P Sandhya Chiluveru Varun, D.Srikanth,Volume -11, Issue-1_Page_44-56,IJSDIP
3. IOT based fire and Gas detection system "Bheemaraju Jalandhar,Tulasi Naveen Kumar,Namala Sreeja,P Venkat,Mr. D. Srikanth,Volume 9, Issue 4,IJIRT
4. Functional Verification of Logic modules for Ethernet Switch,Mr. D. Srikanth,N Sreeja,Volume 9, Issue 1,IJIRT

**E Shilpa,
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1. Remote monitoring and control of industrial parameters using embedded web server, Bupasamudram Anjali, Charan Teja Yadav Rikkala, Lavuri Chandu Naik Mrs .E. Shilpa,The International journal of analytical and experimental modal analysis,Volume14, Issue 5
2. Smart Fall Detection Box.,Suru Vinod,V. Satyadev,Bhukya Vijay Kumar,E.Shilpa
3. Volume -11, Issue-1IJSDIP
4. Child Safety Wearable Device Using Wireless Technology, Lingampelly Srikarna, Pamidi Namratha,Talari Harshitha, E.Shilpa,Volume -10, Issue-2,IJSRSE
5. IOT based Smart Traffic Monitoring System,K Saikarthik,M Pradeep,Vitikela Pavan Kumar,Ms. E Shilpa,June 2022, Volume 9, Issue 2,IJRRAR

**A Praveena,
Assistant Professor**

1. Environmental Parameters Monitoring and Device Controlling Using IOT, Lokam Akhilesh, Dhondi Khobbani Snehith Kumar, K Akhila, A.Praveena,Volume -11, Issue1.,IJSDIP
2. RFID based mobile charging using ARDUINO, Veeramalla Ranith Reddy, Pasupuleti Venkatesh, Mohammad Sameer Pasha, A.Praveena, Volume -11, Issue-1 and IJSD