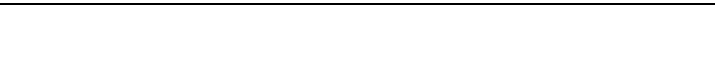
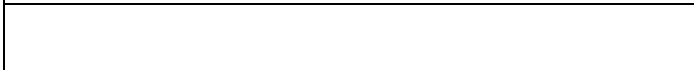


Dept. of ISE, JNNCE

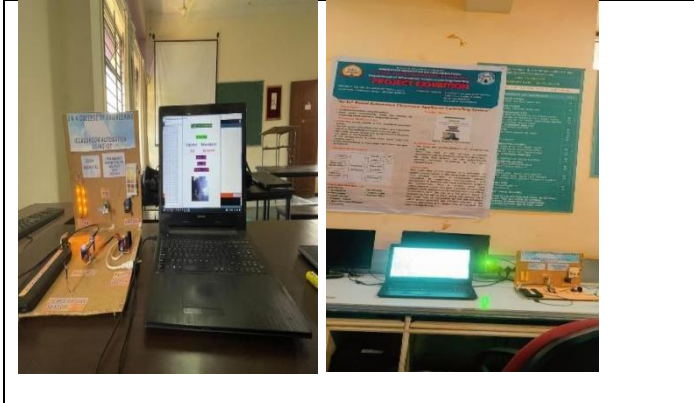
Project Exhibition 2021-22 Photos



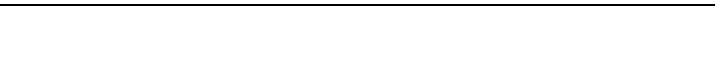
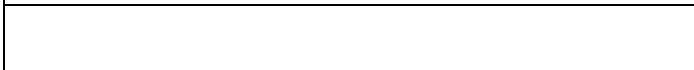
1. Anti-spoofing Enabled Face recognition based on ALWGO



2. Automation Brain Tumour detection and Classification on MRI image using Machine Learning Techniques



3. An IoT based Automated Class appliance controlling system





4. IOT and web based electrical energy monitoring system



5. Privacy Preservation in Surveillance video using selective encryption



6. Real Time Fire detection using IoT and Artificial Intelligence



7. Hybrid Chaotic Encryption system



8. Automated Entry system using face mask detection



9. Diversified Dataset Versus filter response: A study on Theory of filters