Project Executed with dates:

i. Cloud-based Home Automation System (2022)

ii. Cloud-based Bridge Monitoring System with Mobile App (2022)

iii. Software-based Vibration Data Logger System (2021)

iv. Design of Collaborative Control of D.C Motor using Fuzzy-PI control algorithm on MATLAB SIMULINK (2021)

v. Highway Traffic Monitoring System using OpenCV Algorithm (2021)

vi. Cloud-based Domestic Load Monitoring and Control System (2021)

vii. Cloud-based Automobile Tracking and Anti-Theft System (2021)

viii. Electronic Automobile Key using Mobile App (2021)

ix. Software-based Data Logger for Solar Panel (2020)

x. Cloud-based Monitoring and Control of Distribution Transformer (2019)

xi. Class Attendance System using Facial Recognition System (2019)

xii. Cloud-based Gas Level Control System for Hazardous Gas Environment (2019)

xiii. Incubator Control System (2019)

xiv. Software-based 8-channel Temperature Data Logger (2019)

xv. Second Version of Unilorin Automobile Speed Limiter (2019)

xvi. Software-based Data Logger for Drier Control System (2018)

xvii. Unilorin Automobile Speed Limiter (2017)

xviii. Steganography Software (2017)

xix. Instrumentation of Soil Bin with Software-based Data Logger (2017)

xx. Automatic Three Phase Change over System (2016)

xxi. A.C Power Generator using D.C Motor (2014)