

B-1, "Samarth Icon" Opp. SBI Near Ganpati Mandir Vishrambag, Sangli-416415 <u>www.avrtech.in</u> +91-976-246-3995 +91-860-078-6380

SMART HOMES / TRAININGS / CONSULTANCY

Date: - 25th July 2021

AVR Tech Academic Project Consultancy Quotation

Project Name: - IoT based Electricity Theft Detection and Notification

Project Cost: - Rs22000/- (Group Member: - 5, Cost per head: - Rs 4400/-)

Academic Year :- 2021-2022

Project Contains:

- Required Components
- Electronic Modules
- Power Supply Unit
- Printed Circuit Board
- Microcontroller Programming
- Wi-Fi Module interfacing and programming
- TCP Communication Programming
- Specifically Developed Webpage with Source Code
- CSS Programming
- PHP programming
- Database Handling
- Xampp Setup and Installation
- Complete Hard Wiring
- Circuit Assembly
- Enclosures and Demo Model
- All Project Data
- All required Diagram for Report
- Teaching and Consultancy
- Complete Guidance Until the Final Exam End





B-1, "Samarth Icon" Opp. SBI Near Ganpati Mandir Vishrambag, Sangli-416415 <u>www.avrtech.in</u> +91-976-246-3995 +91-860-078-6380

SMART HOMES / TRAININGS / CONSULTANCY

Payment Terms:-

- > Students have to pay 50% advance for confirmation and to start the project work.
- In within a Month or two after payment, the components will be purchased and 1st Demo kit will be built for 1st semester exam.
- ➤ After that students have to pay remaining 30% payment for final step of project.
- > Remaining 20% payment can be paid after completion of project.
- > Project will be handover to students only if all payment is paid.
- ➤ Students should collect their project before the end of Academic Year 2021-2022; afterwards AVR Tech is not responsible for that particular project.



