

Contact

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Skills	
HTML	100%
CSS	100%
JQUERY	80%
JAVASCRIPT	100%
BOOTSTRAP	100%
SEMANTIC UI	80%
PCB DESIGN	80%

Achievements & Awards

- DISTRICT LEVEL Competition in Hockey 1st Place,
 - > STATE LEVEL Competition in Hockey Participation,
 - ➤ DIVISION LEVEL Competition in Hockey 2nd Place,
 - ➤ ZONE LEVEL Competition in Hockey 3rd Place.

Language

- English
- Tamil
- Telugu

Interests

- Web development
- PCB designing

Objective

To enhance myself with new technologies and will research on new technologies in a way which would be helpful for the upliftment of the company and also my professional growth.

Education

- Muthayammal engineering college , Rasipuram
 BE in Electrical and Electronics Engineering
 CGPA (8.5)
- Muthayammal polytechnic institution, Rasipuram
 Diploma in Electrical and electronics engineering
 Persentage (81%)

Projects

- · E-vehicle charging with dynamo
 - ➤ Electric vehicle (EV) is gaining increasing attention for having unique features such as low emission, high efficiency, quiet operation etc.
 - ➤ In the present rendition electric vehicle is not self-charging and endures with more batteries.
 - ➤ In this project, in addition with the electric vehicle technology we are adding up dynamos with the vehicle.
- · Automatic Water controller by using Arduino
 - ➤ The main objective of this is project is to save water and to save power
 - ➤ It instructs the consumer to know about the current water level
 - ➤ The motor pump automatically turned on when the tank is empty