MADAN PRAKASH

Chennai India | 984021534 | ksmadanprakash@gmail.com

OBJECTIVE

Engineering student with solid foundation in electrical and programming skills. Seeking to apply technical knowledge to real-world engineering problems.

EDUCATION

B.E - Electrical and Electronics Engineering   2023-2027
Chennai Institute of Technology - Chennai, India   8.6 CGPA

SKILLS

- C Programming
- Java Programming
- Panel Wiring
- HTML & CSS
- Poster Design

- Python Programming
- OOPs Concepts
- Electrical Components
- User Interface Design

EXPERIENCE

05/2024 – 06/2024   **Engineering Intern**
     MultiTech Systems Industrial Automation

- Completed a six-week internship with the electric panel team, effectively applying theoretical knowledge.
- Worked on automation projects, contributing to panel constructions.
- Analysed PLCs and programming.

09/2023 – Present   **UI/UX Designer**
     BABLO - AD

- Designed visually appealing app and site layouts.
- Designed graphic user interface elements such as menus, tabs, widgets and forms.
- Obtained knowledge on designing interactive interfaces and front-end systems.

CERTIFICATIONS

MATLAB onramp, NPTEL - Fundamentals of Automotive Systems, Cisco -Introduction to C Programming, Coursera - UI/UX essentials, Coursera – Batteries and electric Vehicles.

PROFILES

LinkedIn - https://www.linkedin.com/in/madanprakash05/
GitHub - https://github.com/Madanprakash07