Phone
+91 7603828233

Email
somukstew@gmail.com

LinkedIn
/somu-kstew

Address
110, A/1, Ganeshapuram, Thathaneri Main Road, Madurai-625018

Areas of Interest

- Software Development
- UI & Web Development
- Internet Of Things

Technical Skills

- C
- JAVA
- HTML, CSS
- MS Office
- Figma
- My SQL
- Python

Soft Skills

- Team Work
- Adaptability
- Creativity
- Problem Solving

Additional Skills

3D Printing

3D model Design

Mourse Code

Hobbies

Photos, Video Editing

Drawing

Languages

English

Tamil

SOMASUNDHARAM M

Career Objective

I have good knowledge of Java, Python, and eager to contribute to projects, continuously learn and refine skills, collaborate with professionals, and explore new technologies

Education

B.E. ELECTRICAL & ELECTRONICS ENGINEERING   2021 - 2025
K.L.N. College Of Engineering   7.61 CGPA - (Upto 6th Semester)

HSC   79.9 %   2020 - 2021
Holy Angel Higher Secondary School

SSLC   75.2 %   2018 - 2019
Holy Angel Higher Secondary School

Experience

Industrial Automation - Intern   2021 - 2024
Graspear solutions Private Limited.,

- Held positions as a system administrator, and industrial automation engineer.
- Acquired knowledge of web development languages.
- Contributed to the industrial automation project in real time for product development.

Projects

Smart And Advanced Enabling Technology-Based   2023 - 2024
EV Charging System Using RFID

- find the most efficient way to charge the electric vehicle on its own without assistance from others

Train Compartment Seat Detector   2022 - 2023

- The easy way to find the train compartment seat using the embedded system. Its very useful for night time travelling people.

Xi Timer - Graspear Solutions Pvt Ltd   2022 - 2023

- The Automatic Athletic Timer project is a sophisticated system designed to accurately measure and record the timing of athletic events.

Certifications

- SoC Design for Low Power Applications   -   NIT Trichy
- Oracle Foundation
- Spoken Tutorial (C, Arduino)   -   IIT Bombay
- Python & Embedded System
- Cloud Computing   -   NPTEL