

FENIN BS

ELECTRONICS AND
COMMUNICATION
ENGINEER

OBJECTIVE

I am looking for an opportunity in a reputed organization which will help me to deliver best of my knowledge and upgrade my skills in Engineering which could meet the demands of the organization.

CONTACT



<http://electrohubs.me/>



+91 9442473277



fenin2002@gmail.com



<https://github.com/Feninflash/fenin.git>



www.linkedin.com/in/fenin

1-2-65(1)



Thattanvilagam, Muzhucode
Arumanai, Vilanvancode,
kanniyakumari, Tamilnadu-629151.

NON-TECHNICAL SKILLS

Project Management



Problem Solving



Creativity



Leadership



INTERNSHIP

Embedded system

Designed a Embedded based microwave oven with various functionalities.

Skills : * Programmable micro controller with peripherals device like LCD, Cooling fan and Timers * Able to debug various microcontroller based consumer device.

EDUCATION

St. Joseph's Institute of Technology, Chennai.

B.E.

(Electronics and Communication Engineering)

2020-2024

8.31 CGPA

(upto 6thSem)

Sacred Heart Matric HR SEC SCHOOL Padanthalumoodu

2019 - 2020

H.Sc

81

S.S.L.C

89.4

SKILL

- C programming
- IOT
- Embedded system
- Power Electronics
- HVAC

PROJECTS

Doormat with SMTP

Developed a smart doormat, that can sense the presence of humans and trigger the surveillance camera and take the picture of the human who entered our restricted area and send to mail using SMTP. This project aims to overcome the storage issue of CCTV footage.

MIT app based bio-metric door lock system

Developed a system with Arduino and Bluetooth module to control servomotor.

This project aims to make smart homes more secure.

Portfolio website

Developed and designed a personal portfolio website (electrohubs.me)

ACHIEVEMENTS

- Won first prize in 'CIRCUITRONICS' event held on 5th August 2022 at Sathyabama Institute of Science and Technology.
- Won second prize in the Circuit Debugging event at ELECTROWIZ'23, a National Level Technical Symposium at Velammal Engineering College.