SAFVAN MELETHIL

Melethil house, Thalakappu, Chappangadi po:676503 | 9633147833 | safvanmelethil2@gmail.com

Carrier objective

I completed my schooling from Saudi Arabia in the year 2020 that's when the corona virus broke out to the world and everything was froze for years, that's how after completing my intermediates I got stuck at Saudia and without having any other job I started self learning with new technologies and that's how I started learning from Brototype.

From there on I formed my Interest towards tech and thought to complete an degree in the same field and I have joined for engineering in Kerala at Mea At present in my 3rd year of college.

Education

10th

Completed my 10th grade with 80% marks.

From Al Mawarid int'l school(CBSE), Jeddah Saudi Arabia.

12th

Completed my 12th grade with 75% marks.

From Al Mawarid int'l school(CBSE), Jeddah Saudi Arabia.

BTech

Currently pursuing my bachelor of technology in computer science and engineering from MEA ENGINEERING COLLEGE, 3rd year of college

Project

We-Rings

Self developed project

This project is just in its ideation level, But won first price in iedc idea pitching during the event of Enova.

It's an device made for women safety.

Own web page

Created my own portfolio website.

Using HTML, CSS and JavaScript.

(https://safvanmelethil.github.io/Me/)

Internship

Flutter app development

- 5 day internship on app development at ieee sb snit
- Created an sample application

Python hub

- Completed an python internship Organised by ieee mea sb
- 6 week long lasting.

Web Development

- Completed an web development internship under ieee mea sb
- On behalf of this internship I got selected as Web master of ieee mea sb.

Volunteer

IEEE

- IEEE MEA SB WEB MASTER
- IEEE EMBS KERALA CHAPTER WEB MASTER

IEDC

- Innovation and entrepreneurship development cell
- ASSISTANT SOCIAL OFFICER

NSS

- National service scheme
- VOLUNTEER

TACS

- DEPARTMENT ASSOCIATION
- ECC (electronics communications coordinator)

Membership

- Institute for engineering research and publication(IFERP)
- American Institute of physics
- Institute of electrical and electronics engineers (IEEE)
- National service scheme
- Innovation and entrepreneurship development cell (IEDC)
- Engineers Australia

Technical skills

C, Python, Java, HTML,CSS, JavaScript, React, SQL, Node Js,Bootstrap Operating system, linux, excel

Other skills

Leadership qualities, Public speaking, Team management, Writing, Self Learning, Time management

<u>Links</u>

LinkedIn: https://www.linkedin.com/in/safvan-melethil-1513721b8

Github : https://github.com/SafvanMelethil

Instagram: <a href="https://instagram.com/multi-stroke?igshid=YmMyMTA2M2Y="https://instagram.com/multi-stroke?igshid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=YmMyMid=Ym

Dev.to: https://dev.to/safvanmelethil

Certificates

https://cutt.ly/UZL4d7Q

Safvan Melethil