

SUBAHAN M

Subahan manzil, Santhi nagar, Kazhakuttom P.O Trivandrum-695582

Kerala

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PERSONAL DETAILS

Date of Birth : 02/11/1999

Marital Status : Single

Nationality : Indian

Gender : Male

LANGUAGES

English

Malayalam

Tamil

Hindi

SKILLS

MEP

AutoCAD

MSoffice

INTERESTS

Playing Football

Traveling

Watching movies

ACTIVITIES

Team work

Voluntary work

Personal learning

OBJECTIVE

I am flexible enough to adapt with the work environment and push myself out of my comfort zone to enhance my career and achieve my life goals. I am excited to learn new technologies and unlearn things. I take every opportunity to sharpen my knowledge and to be one step ahead every day. I am confident enough to portrair my interpersonal skills for the betterment of my company and myself. I hope your team finds me a perfect fit to help mutually in the future

EXPERIENCE

EVERGREEN BUILDERS AND DEVELOPERS, TRIVANDRUM

MEP Site supervisor

Nov-2022 - Aug-2023

Work is completely in construction sites. I have the job role as site supervisor in the sense of coordination and implementation of HVAC Projects.

Pace Lab Cochin

Oct 21 (6-days) -

Intern

Learned to create a personal assistant in personal computers by using Python language.

EDUCATION

Ponnaiyah Ramajayam Institute of Science and Technology

2022

B.Tech, Mechanical Engineer

CGPA- 7.22

G.H.S.S. Kulathoor

2018

Higher Secondary

70%

G.H.S.S Kazhakuttom

2016

High School

72%

PROJECTS

Development of a Cost-Effective Bullet-Proof Jacket using Composite material

The aim of this project is to develop a bullet proof jacket which is cost effective using materials like felt sheets, M sand and Silicon Rubber Sealant. The composite material is developed by layering it with felt sheets and a mixture of M sand and rubber sealant. The resulting bullet proof jacket is lighter, cheaper and also stab proof.

Enhance Safety of Vehicles Using Automatic Handbrake System

The aim of this project is to increase the safety by using modified parking brake system named as Automatic Handbrake System. In this modified system, handbrakes are controlled automatically without manual interface. This system works with help of proximity sensors which are connected to engine, gear and wheel.

CERTIFICATION

Diploma in MEP Design and Drafting

DECLARATION

I hereby declare that the information given above is true to the best of my Knowledge & belief.

SUBAHAN M