

Muhamed Marshad

Web Developer

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SKILLS

PROGRAMMING

Languages

- C++
- Python
- JavaScript

Tools

- GIT • Windows

Frameworks

- Django
- React.js

Technologies

- HTML
- CSS
- Bootstrap
- SQL
- MongoDB

OTHERS

- Video Editing
- Team Work
- Adaptable
- Exploring new technologies

EDUCATION

MCA, Computer

Applications

College of Engineering
2023-25 | Trivandrum
CGPA: 8.7

Bsc Physics

Thunchan Memorial Govt College
2019-22 | Tirur
CGPA: 7.3

Plus Two

PKMMHSS Edarikode
2017-19 | Kottakkal
Percentage: 91.5%

LANGUAGES KNOWN

- English • Malayalam • Hindi

LINKS

Github:// marshadn

LinkedIn:// marshadn

PROFILE

Aspiring software developer pursuing a Master's degree in Computer Applications, with strong problem-solving skills, adaptability, responsibility, and basic knowledge in C++ and Python. I seek a position in a reputable organization to apply my knowledge and grow professionally. I am eager to contribute to innovative projects and join a dynamic team that values continuous learning, enhancing my skills while contributing to the company's success.

PROJECT(S)

Hospital Management System

Python | Django | HTML-CSS

- A web application for manages various activities in a hospital.
- A patient can be able to booking for an appointment on a particular date.
- All the details about various doctors and departments are added.
- All the latest attempts are stored in the sqlite Database.

EdTech Web App

React| Javascript| HTML-CSS

- A web application for manages consists of various courses.
- Added free tech community for learning
- Added course section with pricing features.
- Added assessment tools.

Personal Portfolio

React | Javascript | HTML-CSS

A web application portfolio developed using React, HTML,CSS and Javascript.

ACTIVITIES

IEDC Summit-2023 @ CET :Participated in the event

NSS Volunteer(2019-2022) :Participated in Social Service Schemes

CERTIFICATIONS

Python Fundamentals : By Great Learning

Web Bootcamp : By Udemy

Code Battle in C++ : By IEDC-CET

Generative AI : By Microsoft And LinkedIn

Problem Solving in C : By NPTEL