MUHAMMED SAHAL T

Python Full Stack Developer

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SUMMARY

As a Bachelor of Computer Science graduate, I Proficient in Python, Django, HTML, CSS, JavaScript, React and Databases. Iam a quick learner and an enthusiastic team player. I seek a challenging opportunity to apply my skills and gain practical experience in Full Stack development

SKILLS

Programming Languages — Python , Javascript

Framework — Django (Web Framework) , Angular

Web Development — HTML, CSS, Bootstrap, JavaScript

Data Base — SQL, My SQL, MongoDB

Analytical Skills — Critical & Analytical thinking, Effective communication

Soft Skills — Time management, Quick learner, Team work, Organizing Skill

language — English, Hindi, Malayalam

Tools and Platforms — Git and GitHub

EXPERIENCE

Quest Innovative Solutions Private Limited, Kozhikode.   June 24

I collaborated with teams to design, develop, and deploy web applications. I used HTML, CSS, and JavaScript for front-end features and Python, Angular, Bootstrap, and Django for back-end development, creating robust APIs for an E-commerce website

EDUCATION CREDENTIALS

Bachelor's in Computer Science, Peekay CICS arts and science college Affiliated to University of Calicut (CGPA: 6.22)   Jun ' 21 — Mar ' 24 Calicut, India

Higher Secondary, MMVHSS HSS ,Parappil (GPA: 92.5%)   Jun ' 19— Mar ' 21 Calicut, India

High School , HIMAYATHUL ISLAM HSS, Silkstreet (GPA: 95%)   Jun ' 18— Mar ' 19 Calicut, India

PROJECTS

Care4U Web Application (Academic project)

- Front End: HTML, CSS, Bootstrap, JavaScript Back End: Python (Django) Data Base: My SQL Care4U is a web application that facilitates blood donation, medical equipment donation, and the sale of handmade crafts and artwork by individuals in care homes and welfare organizations. It helps create a network of donors, supports the redistribution of unused medical resources, and provides a platform for individuals to sell their creations, supporting both personal income and community causes.

Hospital Mnanagement System

- Front End: HTML, CSS, Bootstrap, JavaScript Back End: Python (Django) Data Base: My SQL Created a web application to manage hospital tasks like patient registration, appointments, and medical records. Used Django for backend, built clean user interfaces, and added role-based access for doctors and staff.

Collage Mananagement System

- Front End: HTML, CSS, Bootstrap, JavaScript Back End: Python (Django) Data Base: SQlite Created a web application to manage collage tasks like student registration, teacher registration and View Student Activities. Used Django for backend, built clean user interfaces, and added role-based access for student and staff.