

SRUTHI A S

+91-8921712442 sruthiasreedhar@gmail.com www.linkedin.com/in/sruthias2 <https://github.com/Sruthias24>

Objective

As a recent graduate with a solid foundation in programming, web development, and database management, I am seeking an entry-level position where I can effectively apply my skills in JavaScript, Python, Django, machine learning and mysql. Eager to contribute to a dynamic team, I am committed to developing innovative software solutions and thriving in a collaborative environment.

Education

CCSIT Palakkad

Master of Computer Applications (MCA)

Sep. 2022 – August. 2024

Mount Seena College of Arts and Science

Bachelor of Science in Computer science

Aug. 2018 – May. 2021

Skills

Technical Skill: HTML, CSS, JavaScript, Python, SQL

Frameworks and Libraries: Bootstrap, Django, React, materialUI

Tools: VSCode, Git/GitHub

Soft Skill: Problem Solving, Team Collaboration, Communication, Time Management

Projects

portfolio

React

.It showcases skills, projects, and contact details with smooth navigation between pages. The site is fully responsive, ensuring accessibility across devices.

<https://sruthias24.github.io/personal-portfolio/>

Construction planner

HTML, CSS, JavaScript, Python, Django

Developed an online site that encapsulates the work of an architect, civil engineer and contractors under a single roof. A registered user can request to get an elevation of house based on his/her wish.

If the user is further interested in viewing how the elevation looks like in 3D version the work can be forwarded to a 3D designer.

Based on interest user can request to change the plan.

<https://github.com/Sruthias24/construction-planner.git>

Travelog

PHP, HTML, CSS, Bootstrap, JavaScript

Created an Online Bus Ticket Reservation System with features for seat reservations, booking cancellations, and route inquiries.

Managed database with MySQL and designed user interfaces, enhancing system security and efficiency.

Internships

Python-Django

Machine Learning

Certifications

Python-Django <https://drive.google.com/file/d/1Bgg47tCdEVFgduqgHLOztnVvH6xmvx6g/view?usp=sharing>

git-github <https://drive.google.com/file/d/1386MV8UcmSLaEjQwTTHVUU2W8aFjzUs/view?usp=sharing>

React <https://drive.google.com/file/d/1tEHvORvNzzNv-nzhiiu7rBve8OFW8aTA/view?usp=sharing>