

MANEESH A

PYTHON DEVELOPER

✉ manmaneesh53@gmail.com

📞 +91 8078071595

📍 Kochi,Kerala

🏠 Maneesh A

👤 Maneesh A

PROFILE

Detailed-oriented Python Intern passionate about coding and design ,skilled in both Frontend and Backend Technologies. Eager to apply my skills and knowledge to contribute to innovative projects .Quick learner and passionate about leveraging technology to create meaningful solutions.

SKILLS

Web Technologies — HTML ,CSS ,JavaScript, Angular ,Python, REST API, SQL Database

Frameworks — Bootstrap ,Django, Django REST Framework

Tools & Applications — Git ,Git Hub ,Visual Studio ,Postman

Soft Skills — Communication ,Teamwork, Problem Solving ,Time Management , Leadership

PROFESSIONAL EXPERIENCE

Luminar Technolab

Python Django Full-Stack Developer Intern
11/2023 - 06/2024 | Kochi, kerala

Led end-to-end projects with meticulous execution, overseeing lifecycles and achieving smooth integration. Currently mastering modern, scalable web app development, robust backend systems designs,Adept at working across the entire development stack.

EDUCATION

Diploma in Computer Engineering

Government Polytechnic College Shoranur
2020 - 2023 | Palakkad, Kerala

Higher-Secondary : Commerce

Government Higher Secondary School, Vellinezhi
2018 - 2020 | Palakkad, Kerala

SSLC

HSS Sreekrishnapuram

2018 - 2020 | Palakkad, Kerala

PROJECTS

E-Commerce

- Developed a fully functional e-commerce platform with register, login,authentication,product,shopping cart, and payment integration ,Email sending

- Technology: Python , Django Framework ,Bootstrap

Portfolio

- It provides a detailed view of professional skills work experience, education, projects, and contact information. The site is fully responsive

- Technology: HTML,CSS ,Bootstarp

Weather App

The Weather App allows users to get current weather information by entering the name of a city. It fetches data from a weather API and displays the temperature and weather conditions.

- Technology: Python , Django Framework ,REST API

Library Management system

- Library Management System to streamline the management of library operations, including book cataloging, user management, borrowing and returning books, and tracking due dates.

- Technology: Python , Django Framework

Job Website

- job portal that connects job seekers with employers facilitating job posting, job searching, application submission, and user management.

It showcases the integration of front-end and back-end development skills to create web application.

- Technology: Python , Django Framework

Calculator

- calculator application using web technologies HTML, CSS, JavaScript to perform arithmetic operations and provide a user-friendly interface for input and output.

- Technology: HTML,CSS,Javascript