JENISH L PYTHON FULL STACK DEVELOPER

+91-7012440162 ♦ Kerala, Thrissur

♦ jenishpunjiri@gmail.com ♦ linkedin.com/in/jenishml_♦ github.com/jenish-ml

OBJECTIVE

Experienced in spearheading the development and management of a college students' web development project over the past few months, adept at providing guidance and support to internship students. Demonstrates highly developed skills in communication, collaboration, and technical documentation.

EDUCATION

Bachelor of Science in Computer Science, Kerala University

2020 - 2023

SKILLS

Technical Skills

HTML, CSS, SCSS, SASS, BOOTSTRAP, JAVASCRIPT, JQUERY, PYTHON, FLASK, DJANGO, GIT, GITHUB, AWS, Typescript, NodeJS

Soft Skills

Communication, Team-Work, Problem-Solving, Time Management, Adaptability, Leadership

EXPERIENCE

Junior Web Developer

Ziuke Infotech Pvt. Ltd

June 2023 - November 2023

Thrissur, Kerala

Achieved 80% growth for WEB DEVELOPMENT using PYTHON, FLASK, and DJANGO skills.

Python Full Stack Intern

December 2023 - March 2024

PROJECTS

Task Management System

- Developed a comprehensive task management system tailored for efficient task management within a software company environment.
- Implemented a customizable dashboard feature, allowing users to personalize their workspace according to their preferences.

Digital Notice Board

- Engineered a web-based management platform specifically designed for college students, using the Python Django Framework.
- Created a digital notice board system to streamline the dissemination and management of college announcements and notices.

Movie Website and Recommendation Platform

- Developed a dynamic web application using Python Django framework to create a platform for sharing, discovering, and discussing the latest movies.
- Implemented features allowing users to contribute by adding new movies to the platform, enriching the database with a diverse range of content.

CERTIFICATES

- Mastering FrontEnd Languages MaterG
- Python 3 Course Certificate Programming Hub
- Cutshort Certfied Django Cutshort