

Profile

Aspiring Python Full-Stack Developer with a strong foundation in building web applications using Python, Django ,React.js,REST APIs, JavaScript, and MySQL, PostgreSQL. Familiar with front-end technologies like HTML, CSS, Bootstrap, Tailwind CSS, and Sass, along with basic understanding of Docker and Git. A motivated self-learner, passionate about technology and actively exploring full-stack development. Eager to apply and grow my skills in real-world projects, with a focus on writing clean, efficient code and continuously improving my problem-solving abilities

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Education

Full-Stack Python Course and Internship:
Synnefo Solutions
Nov 07,2023 - Dec 07,2023

Bachelor of Computer science
Kannur University-
P.K Kalan Memorial college
of Applied science 2020- 2023

Higher Secondary
GVHSS Thalapuzha - Computer
science
2018- 2020

Skills

- HTML CSS
- React
- Bootstrap
- JavaScript
- SaSS
- Tailwind
- Django
- Python
- RestAPI
- Mysql
- Postgresql
- Git & GitHub
- Docker
- AWS

Work Experience

Software Developer:
Picacod

May 2025 - july 2025

- Designed and developed customized, professional websites for clients, including businesses and individuals, as part of consultancy services, utilizing React.js for dynamic, user-friendly frontends and Django for robust, scalable backend systems.
- Created and integrated RESTful APIs and optimized database performance to enhance website functionality and deliver seamless, high-quality user experiences.

Software Developer:
ExtraMindTech

July 17, 2024 - Aug 17, 2024

- APIs section for a trading application: Developed and implemented APIs for a trading application, which helped to handle data efficiently and make secure transactions.
- Demonstrated technical knowledge and professionalism: Sincere, hardworking, and enthusiasm contribute to positive contribution in the team environment.
- Maintained professional behavior, showing a positive attitude and strong work ethic

PROJECT

The GMRL laboratory - is a web application with an interactive and user-friendly interface built with HTML, CSS,Bootstrap and JavaScript on the front end. On the back end, the project manages the application's logic, database with Python and the Django framework. The GMRL laboratory project provides a seamless and responsive experience for users to access and interact with laboratory data and functions by combining these technologies.

[Github](#)

Asset-Sync — Asset Management System Software Developed a comprehensive asset management system designed to streamline IT teams' processes for tracking and managing company assets. The system provides a centralized platform where IT professionals can efficiently organize, monitor, and audit hardware and software assets.

[Github](#)