ARAVIND S

Python Django Full Stack Developer

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PROFESSIONAL SUMMARY

Full Stack Developer who builds complete web applications, from responsive front-end pages to Django back-end logic and MySQL databases. Experienced in REST API integration, user authentication and fixing defects in live application features. Comfortable working with Git and GitHub, and quick to learn new tools. Seeking a Junior Python or Full Stack Developer role to grow with a development team.

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, SQL, HTML5, CSS
Frameworks & Libraries: Django, Bootstrap
Databases: MySQL, PostgreSQL
Developer Tools: Git, GitHub, VS Code, Vercel, Render, VirtualBox
Concepts: REST API Integration, Object-Oriented Programming (OOP), User Authentication, Database Design, CRUD Operations, Data Structures

PROFESSIONAL EXPERIENCE

Computer Operator | Saisha Laxminarayan Enterprises, Thane
Mar 2025 - Apr 2026
- Managed digital records and daily operational workflows for the organization's Buy, Sell and Rent real estate services.
- Maintained accurate data entry and prepared technical documentation to support operations and client interactions.

Full Stack Python Django Intern | One Team Solution, Trivandrum
Jun 2024 - Jan 2025
- Developed full-stack web application features using Python, Django, HTML, CSS, JavaScript and MySQL.
- Built front-end interfaces and back-end logic and integrated them with MySQL databases using Django.
- Debugged and resolved software defects in live application features before delivery.

KEY PROJECTS

Hospital Management System
Tech Stack: Python, Django, MySQL, HTML, CSS, Bootstrap
- Built a Django-based healthcare web application for online doctor appointment booking and digital patient records (medical history, prescriptions, diagnostic reports).
- Implemented secure user authentication so each patient can access only their own prescriptions, X-rays and lab reports.
- Added a symptom-based feature that suggests possible diagnoses and matching doctors, speeding up appointment booking.

Phishing URL Detector
Tech Stack: Python, Django, REST API, MySQL, HTML, CSS, Bootstrap
- Developed a web application that verifies URL safety in real time by integrating an external security API.
- Implemented user authentication so registered users can report unsafe links and contribute to a shared database.
- Designed a lookup flow that checks the local database of user-flagged phishing URLs first, improving speed and accuracy for known threats.

EDUCATION

Master of Computer Applications (MCA) | Indira Gandhi National Open University
Oct 2026 - Apr 2028 (Expected)

Bachelor of Computer Applications (BCA) | KVVS College of Science and Technology, University of Kerala
Nov 2021 - Apr 2024

CORE COMPETENCIES

Full Stack Web Development (Python, Django) | REST API Integration | Database Design and CRUD Operations (MySQL, PostgreSQL) | Secure User Authentication | Object-Oriented Programming and Data Structures | Version Control (Git, GitHub) | Debugging and Problem Solving | Technical Documentation | Communication and Teamwork