SRI ANNAMALAI R

Python Web Development

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Objective

Aspiring Back-End Developer with hands-on experience in Python, Django, and SQL. Proven ability to build functional APIs (DRF) and manage databases. Eager to contribute to scalable back-end systems while collaborating with cross-functional teams

Education

B.Com Computer Application
Vels Institute of Science and Technology, Pallavaram
7/10

Sri Krishnaswamy Matriculation higher secondary school, KK Nagar
HSC: 60% | SSLC: 68%

Skills

TECHNICAL

- Programming : Python, JavaScript, Postgresql
- Web Development : HTML, CSS, Django, React, Django Rest Framework (DRF)
- Tools : GitHub, Vs Code

Certificates

Full Stack Python
Code 99 IT Academy, Velachery
2025

Python & SQL Basics
HackerRank, (View Certificates)
2025

Links

- GitHub: github.com/sri-11-04
- Portfolio: sri-11-04.github.io/personal_portfolio

Projects

SQL E-Commerce System | Postgresql
- Built a functional e-commerce database with CRUD operations for product management.
- Optimized queries for tracking orders and user activity.

Library Management System | Django Orm
- Developed a full-stack web app for book tracking, borrowing, and returns.
- Implemented user authentication and admin dashboards.

DevTask API | Django Rest Framework
- Created a JWT-authenticated API to monitor developer tasks (create/update/delete).
- Used DRF serializers for data validation and PostgreSQL for storage.

DevTask Web Application | React.js
- Developed a front-end web application to interact with the DevTask API.
- Built entirely using functional components and React hooks (e.g., useState, useEffect).
- Integrated JWT-based authentication for secure user login and task management.
- Enabled CRUD operations (Create, Read, Update, Delete) for developer tasks via API calls.