Anagha Anil

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SUMMARY

Enthusiastic Python Full Stack Developer and Computer Science Engineering graduate with a strong foundation in building end-to-end web applications using Python, Django, and modern front-end technologies. Skilled in writing clean, maintainable code and translating ideas into functional solutions. Quick learner with a strong problem-solving mindset and a passion for delivering quality software.

TECHNICAL SKILLS

Languages: Python , SQL, HTML5 , JavaScript , React.js , Bootstrap

Frameworks: Django REST Framework , React.js

Tools :   Git , GitHub , Visual Studio Code (VS Code)

Technologies: REST APIs, JSON

Databases: MySQL , SQLite

Soft Skills: Fast learner with a collaborative mindset and a strong sense of ownership in team projects.

EDUCATION

Musaliar College of Engineering and Technology   Nov 2021 – May 2025
B.Tech in Computer Science & Engineering

EXPERIENCE

Python Full Stack Developer Intern   June 2025 – Present
Luminar Techno Lab, Kochi, Kerala
- **Python & Django**: Built full-stack web applications using Django MVT architecture with ORM and templates.
- **RESTful APIs**: Developed REST APIs using Django REST Framework.
- **Front-End & UI**: Created responsive interfaces using React.js, HTML, and CSS.
- **User Authentication**: Implemented secure role-based authentication.
- **Testing & Deployment**: Managed testing and AWS S3 static/media files.

Python Trainee   Oct 2022
RiverTech, Ernakulam
- **Python Automation**: Developed Python scripts using NumPy and Pandas.
- **Data Processing & Visualization**: Analyzed and visualized datasets for internal reporting.

PROJECTS

InternHub – Internship Management Portal

Project Overview: Developed a Django-based internship management platform connecting students and companies for streamlined internship discovery and application management.

Student & Company Features: Enabled students to browse, apply, save internships, track application status, rate companies, and interact via chatbot; allowed companies to post internships and manage applicants.

Admin & Workflow Management: Implemented admin controls for approving companies and internship posts, managing users, removing fake listings, and moderating reviews.

Authentication & Security: Designed secure role-based authentication using Django Auth with access control for students, companies, and admins.

Technology Stack: Django, Python, HTML, CSS, Tailwind CSS, JavaScript, MySQL/SQLite.

BeautyWorld – Django-Based E-Commerce Platform

Project Overview: Designed and developed a Django-based e-commerce platform for beauty and personal care products, enabling users to browse, search, and purchase products online.

Core Features: Implemented product catalog management, category-wise browsing, user authentication, shopping cart, wishlist, and secure checkout workflows.

Front-End Development: Built responsive and user-friendly interfaces using HTML, CSS, Bootstrap, and JavaScript to enhance customer engagement and usability.

Back-End & Database: Developed robust server-side logic using Django and Django ORM for product management, order processing, and secure data handling.

MockTest Application – Mobile App (Final Year Project)

Project Overview: Developed a mobile application for practice tests using Flutter and Dart, enabling users to take mock exams and evaluate performance.

Backend Integration: Integrated Firebase for secure user authentication and real-time storage of test results and user progress.

UI & UX Design: Designed a clean and intuitive user interface to ensure smooth navigation and clear visualization of test results.

Technology Stack: Flutter, Dart, Firebase.