ADARSH UNNITHAN

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SUMMARY

Python & Django Developer with a strong foundation in web application development and object-oriented programming. Experienced in building, testing, and maintaining scalable applications using Python-based frameworks. Skilled in writing clean, efficient code and collaborating with cross-functional teams to deliver reliable software solutions.

EXPERIENCE

Python Developer Intern | *Is Going Online* **|** *Ernakulam, Kalamassery*
August 2025 – December 2025

- Assisted the team with Digitizer SM32E based 3D product scanning and cataloging.
- Helped in organizing scanned product data and preparing it for the online catalog.
- Supported basic Python tasks used in the project (like simple scripts, data handling).
- Worked with senior team members and learned about 3D cataloging workflow and tools.
- Worked on data annotation using LabelImg for image labeling tasks..

EDUCATION

Bachelor of Computer Applications (BCA)
Alva's College | Mangalore University
June 2021– March 2024
Python Django Full Stack Web Development | LuminarTechnolab
June2024–January2025

TECHNICAL SKILL

Languages: Python, JavaScript
Web Technologies: HTML, CSS, Bootstrap
Frameworks & Libraries: Django, Flask, FastAPI, React (Basic)
Database: MySQL and SQLite
APIs & Backend Concepts: REST APIs, CRUD Operations, Authentication & Authorisation
Python Core: Object Oriented Programming (OOPs), Debugging
Tools & Platforms: Hostinger, Git, GitHub, Postman, VS Code

PROJECTS

FASHION STYLIST | *Link*

- Developed a secure user authentication system with login, registration, and role-based access for customers and administrators.
- Implemented a product management module including categories, images, pricing, and inventory control.
- Built shopping cart and order management features, enabling item addition/removal, checkout, and order history tracking.
- Designed a responsive and user-friendly interface using HTML, CSS, Bootstrap, and JavaScript.
- Integrated MySQL database for reliable data storage and retrieval.
- Implemented secure online payment processing using Razorpay.

BLOG APPLICATION | *Link*

- Developed a full-stack blog application using Python and Django
- Implemented user authentication with signup, login, and logout
- Enabled authenticated users to create, edit, and delete blog posts
- Implemented public blog listing with pagination for better performance
- Restricted edit and delete functionality to blog authors only
- Used Django ORM for database operations
- Used SQLite for local development
- Designed responsive UI using Bootstrap

CERTIFICATES

Python Web Development Expert *(NACTET)*
  Expert Knowledge in python web development with a focus on practical skills

Python Web Development *(Luminar Technolab Software Training Institute)*
  Comprehensive training in python web development.