

# ANEES AR

## Python Django Developer

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### Profile Summary

As a dynamic Python Django Full Stack Developer, I'm excited to kick-start my career with a strong background in web development. Proficient in Python, Django, and front-end technologies, I bring a blend of creativity and technical expertise to build robust and user-friendly applications. Eager to apply technical expertise to deliver innovative and efficient software solutions, I am committed to staying ahead of industry trends and delivering high-quality results through efficient problem-solving. Ready to make a meaningful impact, I am poised to bring enthusiasm and skill to every project.

**Nationality: Indian**

### Skills

#### Technical Skills:

- Python
- Django
- Django REST Framework
- RESTful API
- HTML, CSS
- Bootstrap
- JavaScript
- MySQL, SQLite
- VS Code, PyCharm
- Git, GitHub
- Networking
- Troubleshooting
- MS Office (Word, Excel, Outlook)

#### Soft Skills:

- Problem solving
- Leadership
- Teamwork
- Creativity
- Decision Making
- Adaptability
- Good communication
- Time management

### Experience

#### Assistant Manager / IT Support

First Cry, Chavakkad, Kerala, India | 03/2024 – 03/2025

- Delivered basic IT support for in-store operations, including troubleshooting desktop, printer, and internet issues.
- Supported staff with email setup, password resets, and guided them in using store applications.
- Led a team of sales associates by setting daily goals, assigning tasks, and providing hands-on support and guidance to perform at their best.
- Built strong leadership, problem-solving, and organizational skills by guiding the team and managing day-to-day challenges.
- Gained practical Excel skills through organizing meetings and creating reports.

#### Python Django Full Stack Developer Trainee

Luminar Technolab, Kochi, Kerala, India | 07/2023 – 03/2024

- Developed web applications using Python and Django, integrating backend logic with databases.
- Built and integrated RESTful APIs using Django REST Framework.
- Created responsive front-end interfaces with HTML, CSS, Bootstrap and JavaScript.
- Managed version control and project collaboration using Git and GitHub.
- Designed and managed relational databases using MySQL and SQLite.
- Implemented user authentication, authorization, and session management.

#### Python Django Developer Intern

Zion IT Company, Ernakulam, Kerala, India | 09/2022 – 10/2022

- Assisted in developing and maintaining Django-based applications, supporting both backend and frontend tasks.
- Designed and optimized database schemas and queries for efficient data management.
- Collaborated with team members to troubleshoot and debug issues, improving application functionality.
- Enhanced hands-on experience in Python, Django, and front-end technologies through practical project work.

### Education

#### Python Django Angular Full Stack

Luminar Technolab, Kochi, Kerala, India | 2023 – 2024

#### Bachelor of Science in Computer Science

MTM College, University of Calicut, Kerala, India | 2020 – 2023

#### Higher Secondary Certificate (HSC)

Islamic VHSS, Orumanayur, Kerala, India | 2018 – 2020

#### Secondary School Leaving Certificate (SSLC)

National Huda Central School, Kerala, India | 2017 – 2018

## Certifications

- Luminar Technolab Python Web Development Expert certificate
- Zion IT Company Python Django internship certificate

## Languages

- English – Proficient
- Malayalam – Native Language

## Achievements

- **NSS Group Coordinator**  
MTM College, Veliyancode
- **NSS Leader**  
IVHSS Orumanayur, Thrissur

## Projects

### Scrap box – Online Marketplace for Buying and Selling Used Goods

- Developed a web application using **Python Django** to enable users to post free classified ads for electronics, furniture, household items, cars, and other items.
- Designed **front-end interfaces** with **HTML, CSS, and Bootstrap** for responsive and user-friendly experience.
- Implemented **back-end functionality** using **Python Django Framework**, including database integration, user authentication, and CRUD operations.
- GitHub Repository: <https://github.com/AneesArr/scrappapp.git>

### Event Booking System – Online Event Booking Web application

- Developed a web application using **Python Django** to provide a complete solution for organizing and managing events, including budgeting, scheduling, site selection, photography, catering, makeup, and decoration services.
- Built **responsive front-end interfaces** with **HTML, CSS, Bootstrap, and JavaScript** for user-friendly interaction.
- Implemented **back-end functionality** using **Python Django Framework**, including database integration, user authentication, and CRUD operations.
- GitHub Repository: <https://github.com/AneesArr/event.git>

### Link Sphere – Social Networking Web Application

- Developed a full-stack social networking platform using **Python Django**, enabling users to create accounts, manage profiles, and share posts with images and captions.
- Built **responsive front-end interfaces** with **HTML, CSS, and Bootstrap** for an intuitive user experience.
- Implemented **back-end functionality** using **Python Django Framework**, including database integration, user authentication, and CRUD operations.
- GitHub Repository: <https://github.com/AneesArr/socialapp.git>

### To-Do List Web Application

- Developed a secure and efficient **Python Django** web application with user authentication to create and manage personal to-do lists.
- Designed **responsive front-end interfaces** using **HTML, CSS, and Bootstrap** to ensure a seamless and user-friendly experience.
- Implemented **back-end functionality** using **Python Django Framework**, including database integration and CRUD operations.
- GitHub Repository: <https://github.com/AneesArr/todo.git>

### Calculator

- Designed and implemented a **user-friendly calculator** using **HTML, CSS, Bootstrap, and JavaScript**, demonstrating proficiency in front-end development and responsive design.
- Live Demo: [https://aneesarr.github.io/My\\_Calculator/](https://aneesarr.github.io/My_Calculator/)

### Trend Bazaar – E-commerce Platform

- Developed a **Django REST Framework API** for Trend Bazaar, an online clothing platform, implementing key features such as a seamless “add to basket” functionality.
- Designed and managed **back-end logic**, including database integration, user authentication, and order management.
- Ensured smooth **API performance and security** for e-commerce operations.
- GitHub Repository: <https://github.com/AneesArr/Trendbazaar.git>