

# ANUGRAH C

Python Django Full-Stack Developer (React Frontend)

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## PROFILE SUMMARY

I'm a passionate Python Software Developer with hands-on experience in Django, MySQL, HTML, CSS, Bootstrap, and React. I have a strong ability to adapt quickly to new technologies and environments, allowing me to learn and contribute effectively in dynamic projects. As a fresher, I bring a proactive mindset, leadership qualities, and a strong drive to build efficient, scalable, and user-friendly software solutions.

## TECHNICAL SKILLS

Languages: Python

Frameworks: Django, React.js

Frontend: HTML, CSS, Bootstrap

Database: MySQL

Tools: Git, GitHub

Concepts: REST APIs, CRUD Operations, MVT Architecture

## WORK EXPERIENCE

**Python Django Full-Stack Developer Intern** - Luminar Technolab (Sept 2025 - Present)

- Developing full-stack web applications using **Python, Django, HTML, CSS, Bootstrap, and React**.
- Creating and consuming **REST APIs** to connect frontend interfaces with backend services.
- Designing and managing **MySQL database schemas** and improving query performance.
- Implementing **user authentication, authorization, and CRUD operations** in web applications.
- Using **Git and GitHub** for version control and collaborating with team members.
- Testing, debugging, and optimizing applications while following **clean and maintainable coding practices**.

## PROJECTS

### ServNex - Service Booking Platform (Django + React)

- Developed a multi-service web application allowing users to book hotel rooms, reserve restaurant tables, and view live salon status with queue joining.
- Implemented role-based authentication for users and businesses.
- Built REST APIs for booking, availability management, and queue updates.
- Designed MySQL schemas and optimized backend performance.
- Integrated React frontend with Django backend for seamless user experience.

### Qsell –Reselling Application (Django)

- Developed a reselling marketplace web application where users can buy and sell second-hand products.
- Implemented user authentication and product management features including add, edit, and delete listings.
- Built category-based product filtering and product detail pages using Django class-based views.
- Designed relational database models for products, categories, and multiple product image uploads.
- Added location-based product support using latitude and longitude for better search and discovery.
- Integrated wishlist and product view tracking features to improve user engagement.

## EDUCATION

Diploma In Chemical Engineering – State Board Of Technical Education Kerala (2019 - 2022)