

# SUHAIB CHEMBAN

## PYTHON DEVELOPER

+91 9947896956

[shuhaibchemban2004@gmail.com](mailto:shuhaibchemban2004@gmail.com)

### SUMMARY

Highly skilled and detail-oriented Python Django developer with 1 year of experience in developing and deploying enterprise-level applications. Proficient in Python, Django and SQL. Demonstrated expertise in software development methodologies, database management systems, and version control (Git). Proven ability to deliver high-quality code and work effectively in a team-based environment.

### SKILLS

- **Frontend** - HTML, CSS, JavaScript, Bootstrap, Media Queries,
- **Backend** - django
- **Database & Cloud** - PostgreSQL, AWS
- **Other** - debug-toolbar, Celery, Redis, Vercel, JWT, Cache

### LANGUAGES

- C
- Java
- Python
- JavaScript

### USED TOOLS

- VS Code
- Git & Github
- Pycharm
- Razorpay
- Nginx
- Figma
- Notion
- Postman(API)

### EDUCATION

#### GVHSS VENGARA MALAPPURAM

JOURNALISM/COMPUTER APPLICATION  
2021-2023

#### Bachelor of Journalism and Digital Media

IGNOU University

### EXPERIENCE

#### Python Developer (Intern)

Self Stack • Aug 2023 – recent

- Actively developed and refined web applications, making significant contributions during my role as a Python developer Intern at Self Stack. Utilized skills in python, django, and PSQl to contribute effectively to project tasks.
- Conduct code reviews and provide feedback to improve code quality
- Develop and execute unit tests and perform system testing to ensure software quality

### PROJECTS

#### M-CARE Clinic Hospital

- Developed and Deployed a Django-based web application for efficient hospital and patient management.
- Admin Panel: Implemented CRUD operations, user roles and permissions, appointment, and payment management.
- User Interface: Enabled doctor booking, secure payments (Razorpay), email OTP login, and profile management.
- Hosting: Deployed on AWS EC2 with Route 53 for DNS management.
- Technologies Used: Python Django, PostgreSQL, HTML, CSS, JavaScript, Razorpay, AWS EC2, Route 53, Flatpicker, Debug toolbar, Celery.
- [source-code](#)