

# REHMAT QADEER

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<https://rehmatqadeer.netlify.app/>

## SUMMARY

Accomplished Sr. Full Stack Developer with 5+ years of experience, adept at optimizing RESTful APIs and enhancing application performance. Proven ability in mentoring teams and implementing CI/CD pipelines. Skilled in Python and backend development, with a strong focus on delivering high-quality solutions while fostering collaboration and continuous improvement.

## SKILLS

Backend development | Python, Django, RestAPI  
Flask, FastAPI | API integration  
SQL (PostgreSQL, MySQL, SQLite) | NoSQL (MongoDB, Firebase, Redis)  
Langchain Chatbot | CI/CD Pipeline AWS/Azure  
JWT, OAuth | Vector & Pinecone DB  
OpenAI APIs & Relevance AI SDK | Docker  
Git, GitHub, GitLab, Bitbucket | Jira, Trello, ClickUp, Slack  
Postman, Swagger (API Testing) | Web Scraping (BeautifulSoup, Scrapy, Selenium)  
Application development | Frontend development  
Microservices architecture | Team collaboration  
Deployment automation | DevOps practices

## WORK EXPERIENCE

### Sr. Full Stack Developer, Mentorsol

Lahore, September 2024 - Present

- Designed and optimized RESTful APIs for seamless integration with front-end and third-party services.
- Mentored junior developers in adopting industry-standard practices while fostering a collaborative learning environment within the team.
- Reduced application bugs by implementing rigorous unit testing frameworks alongside comprehensive test coverage.
- Refactored legacy codebases to improve maintainability, readability, and overall system performance over time.
- Implemented continuous integration and deployment pipelines to automate code testing, validation, and deployment processes.

### Sr. Python Developer, Aegasis Lab

Remote, August 2024 - March 2025

- Designed and optimized RESTful APIs for seamless integration with front-end and third-party services.
- Mentored junior developers in adopting industry-standard practices while fostering a collaborative learning environment within the team.
- Reduced application bugs by implementing rigorous unit testing frameworks alongside comprehensive test coverage.
- Refactored legacy codebases to improve maintainability, readability, and overall system performance over time.

- Implemented continuous integration and deployment pipelines to automate code testing, validation, and deployment processes.

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### **Sr. Python Django Developer, Samaritan Technology**

**October 2021 - August 2024**

- Created RESTful APIs using the Django REST framework, enabling seamless communication between front-end and back-end components.
- Designed responsive user interfaces with HTML, CSS, and JavaScript for optimal viewing on various devices.
- Participated in code reviews by providing constructive feedback on peers' work to maintain high-quality code standards.
- Contributed to open-source projects by fixing bugs or adding new features that benefited other developers in the community.
- Collaborated with cross-functional teams, including UI/UX designers and product managers, to deliver feature-rich applications.

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### **Junior Python Django Developer, Dextersol**

**November 2019 - October 2020**

- Ensured software quality by conducting thorough unit testing using Python's unittest framework and following best practices for test-driven development.
- Boosted application security by addressing vulnerability issues and incorporating secure coding practices within the Django framework.
- Utilized agile methodologies such as Scrum during project management to ensure timely deliverables without compromising on quality standards.
- Contributed to the documentation of project specifications, functional requirements, and user guides for better understanding among team members.

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## **EDUCATION**

**Superior University Lahore**  
**Bachelor of Science in Computer Science**

**Lahore | 09/2021**

**Punjab Collage - Pakpattan,**  
**F.Sc. Pre-Engineering: Pre-Engineering**

**Punjab, Pakistan | 02/2017**

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