Raja Mohiddin

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Professional Summary

Enthusiastic Software Engineer with 1 year of backend development experience and strong foundations in Python. Passionate about building maintainable and modular web applications. Skilled in problem-solving, debugging, and writing clean, testable code. Quick learner with a "can-do" attitude, eager to grow expertise in Django and Django Rest Framework.

Technical Skills

- **Languages:** Python, Java (basic)

- **Frameworks:** Django (beginner), REST APIs

- **Tools:** Git, GitHub, CI/CD pipelines, Docker, Kubernetes

- **Cloud Platforms:** AWS, Azure, GCP (training-level knowledge)

- **Other Skills:** Unit Testing, Problem Solving, Collaboration, Client Communication

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Relevant Experience

Associate Engineer – Tech Mahindra
📅 Aug 2021 – Apr 2023

- Worked on backend development tasks with Python and CI/CD pipelines.

- Participated in code reviews and improved maintainability of services.

- Collaborated with cross-functional teams to deliver high-quality features.

ROC Operations Specialist (SME) – Amazon Development Centre, Hyderabad
📅 Sep 2023 – Present

- Optimized workflows through problem-solving and automation.

- Conducted root-cause analysis and implemented process improvements.

- Strengthened skills in debugging, analyzing performance issues, and teamwork.

Projects

API Integration Service (Python)

- Developed a service to integrate multiple APIs for seamless data exchange.

- Implemented error handling and logging for reliability.

Cloud-Native Application Deployment (Personal Project)

- Deployed sample apps on AWS & GCP using Docker & Kubernetes.

- Configured access controls and monitoring using open-source tools.

Django Blog Application (Learning Project)

- Built a simple blog application with Django and SQLite.

- Implemented CRUD operations and basic authentication.

- Refactored code iteratively for better readability and maintainability.

Education

B.Tech – Electronics & Communication Engineering
V.R Siddhartha Engineering College, Vijayawada, Andhra Pradesh – 2021