Rawda Ahour

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Portfolio: https://rawdaashour.dev

Summary

Results-driven Software Engineer with a B.Sc. in Computer Science from MIT and AWS Certified Developer certification. Proven ability to lead complex projects, as demonstrated the successful migration to microservices and a 30% improvement in API response time at TechCorp. Experienced in backend engineering at Tesla, utilizing Python, FastAPI, Docker, and PostgreSQL. Developed the CareerK platform, achieving 10K+ users and 95% uptime, incorporating an Al-powered recommendation engine.

Experience

Software Engineer at TechCorp (2022 - Present)

- · Led migration to microservices
- Improved API response time by 30%
- Mentored 3 junior developers

backend Engineer at tesla (2022 - Present)

- Led migration to microservices
- Improved API response time by 30%
- Mentored 3 junior developers

Education

B.Sc. in Computer Science - MIT

2018 to 2022 GPA: 3.9

B.Sc. in data Science - mu

2018 to 2022 GPA: 3.9

Skills

Python, FastAPI, Docker, PostgreSQL

Projects

CareerK Platform

A job and CV platform for developers

Tech: React, Node.js, PostgreSQL

- 10K+ users
- 95% uptime
- Al-powered recommendation engine

Certifications

Additional Info

Languages: Fluent in English and Arabic