Abdulrahman Mosaibah

abudrm2020@gmail.com

EDUCATION

UNIVERSITY OF BAHRAIN

BS. IN SOFTWARE ENGINEERING

CONTACTS

PERSONAL INFORMATION

Phone: 0544986623

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Address : Riyadh, KSA Nationality : Yemeni

LINKS

Github:// Mosaibah LinkedIn:// Abdulrahman Twitter:// @ProAbdulrahman YouTube:// Abdulrahman

SKILLS

TECHNOLOGIES SKILLS

Programming Languages:
Golang • C# • Python • Javascript

Other Technologies:

Temporal • Istio • Docker • Kubernetes ASP.NET CORE • Entity Framework React.js • Next.js • DBMS • DigitalOcean AWS • Git & GitHub • HTML • CSS Bootstrap • Metabase • MEX • gRPC

CERTIFICATIONS

Kubernetes Administrator (CKA) Kubernetes Developer (CKAD) AWS Certified Cloud Practitioner Linux OS Management

CONTENTS

YOUTUBE

ACID Properties Explained ACID Properties in Databases.

Discrete MathematicsExplained in this short videos the fundamentals of discrete structure.

HTTP

Explained the fundamentals of HTTP requests.

version: 4.0.5

last update: 2025-06-13

EXPERIENCE

MALAA | SOFTWARE ENGINEER

Jul 2024 - Present | 1 year | Full Time

- Building financing products.
- Stack: Python, Temporal, and FastAPI.

TWEEQ | SOFTWARE ENGINEER

Jun 2023 - Jun 2024 | 1 year | Full Time

- Developed Fintech-as-a-Service (FaaS) API for B2B2C model.
- Implemented Know Your Business (KYB) processes for business onboarding.
- Integrated with services including Bureau, Wathq, and Yageen.
- Implemented card limit functionality with customizable daily, weekly, and monthly limits.
- Implemented webhook for FaaS clients to ensure notifications for transaction, cardholder, and account status updates
- Created Slack commands for efficient FaaS client testing.
- Created over 20 operational dashboards to enhance Operation team efficiency.
- Developed dashboards for the Fraud team to monitor and control account activities.
- Stack: Golang, gRPC, CockroachDB, Kubernetes, Istio, and Temporal.

AWS | SOFTWARE ENGINEER

Feb 2023 - Present | 5 mos | Internship

- Developed a smart storage system (Mirsad) that controls storage access.
- Collaborated with clients to gather requirements and define project scope for a secure storage solution.
- Implemented AWS-based architecture, leveraging cloud services to optimize the infrastructure.
- Integrated IoT sensors into the storage system to enhance security, protecting valuable museum assets from potential threats.
- Developed an algorithm to place artifacts on shelf cases based on dimensions and availability.
- Stack: AWS Services (RDS, Lambda, Amplify, Cognito, API Gateway, IoT Core, and S3), Next.is and TailwindCss.

MOYA APP | SOFTWARE ENGINEER

Nov 2021 - Feb 2023 | 1 yr 5 mos | Part Time

- Built MoyaApp from scratch, a platform connecting water and beverage consumers with distributors in Saudi Arabia, processing 49M+ SAR revenue with 80k+ customers.
- Participated in developing the core functionalities of business logic in (E-Commerce, Operation, and Logistics) domains.
- Developed advanced Metabase dashboards using SQL to track multiple areas, including:
 - Sales, AOV, GMV and customer segmentation for marketing team.
 - Drivers and products journey to reduce cost of delivery and help operation team.
- Stack: ASP.NET Core, Javascript, Bootstrap, MS SQL Server and PostgreSQL.