

AHMED MUBARAK

FULL-STACK DEVELOPER

+967 775 187 535 | ahmedabbad2@gmail.com | Mukalla City District, Yemen | <https://www.linkedin.com/in/ahmed-mubarak-8811b7281/>

CAREER SUMMARY

As a passionate Information Technology graduate with expertise in artificial intelligence, full-stack development, and data analytics, I am dedicated to building innovative software solutions that solve realworld problems. With strong project experience and professional certifications, I aim to contribute as an **AI Developer** or **Full-Stack Developer** in roles that challenge my analytical thinking and technical skills.

EDUCATION AND CERTIFICATION

Bachelor’s degree College of Information Technology, Hadramout University	2020-2024
Diploma in English Elec English Institute, Malaysia	2019-2020

TECHNICAL SKILLS

Programming Languages| C#, Python, Dart, JavaScript | Database | SQL Server, PostgreSQL, MySQL, Sqflite, MongoDB | Framework | Asp.net core, Flask, Flutter, node.js, Langchain | Microsoft Office | excel, word, powerpoint | Design | Adobe XD, Figma, Photoshop, Illustrator | Cloud | Google Colab, Google Cloud, Jupyter | Core Skills | Problem-Solving, Analytical Thinking, Team Collaboration, Adaptability

WORK EXPERIENCE

Full-Stack Developer WIST Academy	08/2024 – 11/2024
<ul style="list-style-type: none">Collaborated on mobile and backend development projects, contributing to app architecture and code optimization.Optimized backend code and database queries, improving application performance and reducing response times .Implemented security features that increased data protection and user trust.	
Full-Stack Developer Freelancer	07/2024 – Present
<ul style="list-style-type: none">Collaborated on mobile and backend development projects, contributing to app architecture and code optimization.Optimized backend code and database queries, improving application performance and reducing response times .	
Full-Stack Developer Smart Genx	2025 – Present
<ul style="list-style-type: none">Collaborated on mobile and backend development projects, contributing to app architecture and code optimization.Optimized backend code and database queries, improving application performance and reducing response times .	

PROFESSIONAL DEVELOPMENT

- Google Data Analytics Professional Certificate 2024
- Python for Data Science, AI & Developmen 2024
- AI Infrastructure and Operations Fundamentals 2024
- Build Generative AI Agents with Vertex AI and Flutter 2024
- Python (Basic) Certification 2024
- Foundations: Data, Data, Everywhere 2024
- Problem-Solving(300 points on HackerRank) 2024

PROFESSIONAL DEVELOPMENT

Medication Management System(c#) | 11/2024 – 12/2024

Developed the backend using ASP.NET Core Web API with JWT-based authentication to securely handle prescription tracking, scheduling, and patient data management.

HomeRush Home Services App(c# , dart) | 08/2024 – 11/2024

Designed a platform that connects service seekers (customers) with service providers (workers), enabling seamless booking, real-time communication, and secure payment options. The app streamlines the process of finding and managing home services, ensuring convenience and reliability for both parties.

HALA AI Educational App(python , dart) | 01/2024 – 06/2024

Developed an AI-driven educational mobile application that utilizes machine learning algorithms to personalize learning experiences, incorporating natural language processing and real-time analytics.

Adrenalin Mobile Exercise App(php , dart) | 02/2024 – 03/2024

Designed a mobile app using Flutter that employs AI to analyze user exercise patterns and provide customized workout routines, tracking user progress effectively.

Dungeons Desktop Security Application(c#) | 03/2023 – 05/2023

Engineered a security-focused desktop application with encryption and real-time threat monitoring features to enhance cybersecurity measures.

Invitation Card Maker & QR Reader(dart) | 08/2024 – 09/2024

Developed an intuitive app for creating personalized invitations and integrating QR code functionality, streamlining user engagement

LANGUAGES

English: Fluent
Arabic: Native