

MOHAMED HASSAN

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PROFILE

Information Systems graduate with hands-on experience in full-stack software development, including mobile, web, and database systems. Passionate about building efficient, user-focused solutions and growing in a development-driven environment. More details about my work and projects can be found on my portfolio website at <https://www.mohamedhassan.dev/>

EDUCATION

Bachelor Degree in Information Systems Doha University for Science and Technology	September 2020 — May 2025
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EXPERIENCE

Information Systems Intern, General Authority For Minors Affairs	May 2025 - July 2025
<ul style="list-style-type: none">Contributed to the design and implementation of internal web solutions using Microsoft SharePoint, including converting Figma UI designs into interactive web pages.Engaged in requirements gathering and applied iterative improvements in response to feedback.Gained foundational experience in front-end development, prototyping, and software deployment within a government IT environment.	
Development Intern, Ahlibank Qatar (ABQ)	July 2025 - September 2025
<ul style="list-style-type: none">Designed and implemented a banking training database with full schema and sample data.Created technical documentation for onboarding and staff use.Managed software updates and patches across 150+ workstations to ensure reliability and security.Contributed to system development using Appian for process automation and UI design.	
Full Stack Developer, Shafrah For Design Software	November 2025 - January 2026
<ul style="list-style-type: none">Developed production-ready mobile and web systems using React Native (Expo), Node.js (Express) and Next.js.Built scalable backend APIs and databases supporting role-based workflows.Integrated AI-driven features and cloud backend services to enhance user experience.	

PROJECTS

AL Dira - Home-Based Business App — Capstone Project

- Designed and developed a business management app using React Native, Express.js, and PostgreSQL, enabling home-based businesses to manage products, orders, and analytics efficiently. Enhanced the platform with multilingual support, payment integration, and an AI-powered chatbot/agent to improve user engagement and accessibility.

Servio — Service Marketplace Platform

- Designed and developed a production-oriented service marketplace platform.
- Consists of three platforms: admin platform for system control and verification, partner platform for service providers to manage services and availability, and a customer mobile application for service discovery and bookings.
- Built with Next.js, React Native (Expo), and a centralized Node.js (Express) backend.
- Focused on scalable architecture, role-based operations, and real-world business workflows.

DiscoverQA - Tourism Mobile App

- Developed a mobile app using React Native and Firebase to display real-time tourist destinations and local events. Integrated external APIs for live event and location data, focusing on a smooth user experience and responsive design.

CERTIFICATES

Cybersecurity Foundation

Palo Alto Networks Cybersecurity Academy

TECHNICAL SKILLS

GitHub	SQL (Oracle & Microsoft SQL Server)	Next.js
DevOps	Linux	Postman
React Native	Flask	Express.js

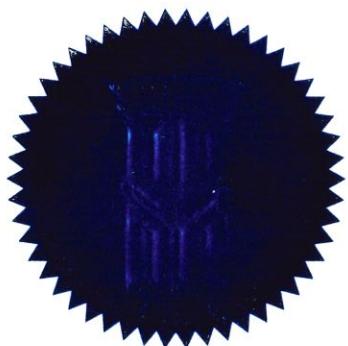
This is to certify that

Mohamed Ismail Elyass Hassan

Having fulfilled the required program of studies
Is hereby awarded this

Bachelor of Science In Information Systems

Given under the seal of the University of Doha for
Science & Technology in Qatar,
this tenth day of August,
two thousand and twenty five



Dr. Salem Al-Naemi
President


Denis Seremba
Director, Admissions and Registration
Directorate (Registrar)