#### **Ahmed Mohammed Alowais**

Phone: +971 544775594

Email: alowais112@hotmail.com

LinkedIn: linkedin.com/in/ahmed-alowais-407816171

# **Professional Summary**

A passionate IT professional seeking to contribute my skills in application development within a dynamic and innovative team. With a strong foundation in software development, databases, and problem-solving, I am dedicated to growing my expertise while serving my country and its residents with integrity and confidentiality.

## **Work Experience**

#### Office Clerk

Reliance Electromechanical Company — January 2023 – Present

- Managed administrative tasks, including data entry and document organization.
- Assisted in the coordination of office activities and facilitated communication between departments.

#### IT Intern

Reliance Electromechanical Company — May 2023 – Present

- Supported the IT department by assisting with troubleshooting, network maintenance, and software installations.
- Participated in ongoing IT projects and gained hands-on experience in systems management and coding.

#### **Database Intern**

Emirates Airlines — 2023

- Worked with the database team to maintain and update internal systems.
- Gained experience with data migration, SQL queries, and optimizing database performance.

### **Education**

#### **Bachelor's Degree in Information Technology**

Higher Colleges of Technology (HCT) — Expected Graduation: 2024

### **High School Diploma**

Al Wahda Private School — Graduated: 2018

#### **Skills**

- Programming Languages: HTML, Java, ASP.NET, ReactJS, NextJS, TypeScript, Node.js
- **Software Development**: Object-Oriented Programming (OOP), Database Development, Software Development Life Cycle (SDLC)
- Databases: Oracle, SQL, Prisma-SQL, SQLite, SQL server
- Other: Problem-Solving, Teamwork, Time Management, Leadership

## **Certifications & Training**

Relevant courses and certifications listed on LinkedIn

## Languages

- English (Fluent)
- Arabic (Fluent)

# **Projects & Accomplishments**

#### The Eco-Geo Smart Water System

- Developed a 3D-printed water sensor system designed to monitor water quality in real-time, aimed at preserving marine life and aquatic habitats.
- Received an A grade for the project.

## **Future Step - University Internship Management System**

• A platform that connects students with internship opportunities and enables achievement tracking, designed for universities and organizations across the UAE.

## **Volunteer Experience**

- **Dubai Club for People of Determination** Volunteered in supporting people with disabilities.
- **CIS Cyber Olympics** Participated in cybersecurity competitions.
- DXB 30x30 Challenge HCT Intercollegiate 7-A-Side Soccer Cup Active participant in sports events.
- Gnome Program Blood Sampling Volunteered in health-related activities and blood sampling initiatives.

#### **Extracurricular Activities**

- Trash to Cash Innovation Competition 1st place winner.
  Python Programming Competition 3rd place winner.
  Sniper (Presidential Guard) National Service, where I participated in tactical and defense training.

# References

Available upon request.