# Anas Dakhil Alsuhaimy

0538202610 📞　　anas.alsuhaimy@gmail.com ✉　　Makkah – Jeddah 📍

## Summary

A third-year **Computer Science** student at Umm Al-Qura University, **seeking a co-op training opportunity**. I have strong **knowledge** of **programming languages** such as Java, as well as **database creation**. I have skills in **developing and building websites**. I aspire to apply my skills in a professional work environment and contribute to achieving the company's goals.

## Education

**High School Diploma | Kingdom of Saudi Arabia**
- Cumulative GPA: 99.35
- Qudurat Score: 92
- Achievement Score: 85

**Umm Al-Qura University | Kingdom of Saudi Arabia**
- Bachelor of **Computer Science** Student | Current Cumulative GPA: 3.58 / 4.0
- Studied **programming fundamentals** and **algorithms**, and **data structures**.
- Studied **computer networks**, **databases**, **cybersecurity**, and **web development**.

## Certificates and Courses

1. **Cybersecurity Fundamentals |** IBM SkillsBuild, September 2025
2. **Web Development Fundamentals |** IBM SkillsBuild, September 2025
3. **Introduction to Data Analysis** | Satr Educational Platform, September 2025
4. **JAVA 103 |** Satr Educational Platform, September 2025
5. **Network Security 102 |** Satr Educational Platform, September 2025

## Projects

1. **Cybersecurity Simulation  |** IBM SkillsBuild | September 2025

- Completed a practical simulation in the field of cybersecurity based on real-world scenarios.
- **Identified security vulnerabilities**, **responded to incidents**, and **applied defensive measures**.
- Demonstrated skills in **risk assessment and operating secure systems**.

2. **Web Development Fundamentals |** IBM SkillsBuild | September 2025

- **Designed and developed a fully interactive web page** using CSS, HTML, and JavaScript.
- Applied fundamental concepts of the **Software Development Life Cycle** (SDLC) and modern methodologies like DevOps.
- **Gained hands-on experience** in website testing and applying continuous deployment principles.

3. **Java Garage Management System |** Satr Educational Platform, September 2025

- **Developed a vehicle management system** using OOP principles (Encapsulation, Inheritance, and Polymorphism) to manage different vehicle types.

## Skills

- **Technical Skills**
  - Software Development
  - Database Management
  - Computer Networks
  - Algorithm Design
  - Web Development

- **Communication Skills**
  - Time Management
  - Teamwork
  - Attention to Detail
  - Problem-Solving
  - Adaptability

## Languages

- Arabic
- English