Lina Alhumaidi

INFORMATION TECHNOLOGY

③0507007323 | **☑**linaxn4@gmail.com| **in** <u>Lina alhomaidi</u> **(**) <u>linaxn</u>

PROFILE

I am a recent Information Technology graduate with second-class honors, specializing in front-end development with a growing passion for DevOps and cybersecurity. I bring strong technical and problem-solving skills to the table, with experience in building user-friendly and scalable web applications using modern frameworks. Eager to stay at the forefront of technology, I continuously expand my knowledge in cloud infrastructure, automation, and secure software development. A fast learner and team player, I thrive in dynamic environments that value innovation, collaboration, and continuous improvement.

EDUCATION

Bachelor's Degree in Information Technology | GPA: 4.74/5

Qassim University, 2019–2024

Core IT Courses: Fundamentals of Programming, Data Structures and Algorithms, Database Management Systems, Operating Systems, Software Engineering, Computer Networks, Web Development, Information Security, Cloud Computing.

CERTIFICATIONS

- panorama Company training (front-end & back-end) Web application development using Angular Tuwaig
- Full stake python Satr
- Full stake JavaScript Satr
- Oracle Database 12c: Basic SQL LinkedIn
- IBM Cybersecurity Analyst Professional Coursera
- Web application development using Angular Tuwaic Academy
- SQL database implementation using Python -Tuwaiq Academy
- Cybersecurity Fundamentals IBM

PROJECT

• WORQ

A graduation project, a web application connecting angel investors with startups, featuring a dynamic React-based frontend and a secure, scalable Django backend. The platform's standout feature is the "syndicates," enabling groups of angel investors to form collaborations and co-invest in startups efficiently.

• MOVIE PLANNING

A user-friendly application developed using Angular to explore and manage movies. Features include searching for movies by title, year, genre, or language, a personal watchlist, and a task list for movie-related activities. Designed with a simple interface to enhance the planning experience for movie enthusiasts.

SKILLS

- Programming Languages: Python, Java, C++, JavaScript
- Web Development: HTML, CSS, React, Angular, vue.js
- Database Management: SQL, NoSQL
- Cybersecurity: Threat Analysis, Vulnerability Assessment, Firewalls
- Virtualization: Docker
- Data Analysis: Excel, Power BI

- Problem-Solving
- · Analytical Thinking
- Team Collaboration
- Communication Skills
- Time Management
- Continuous Learning

LANGUAGE

Arabic English