KHALID ALMOHAMMADI

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SUMMARY

- I am a recent Computer Science graduate, passionate about technology and quick to learn new concepts. I have strong knowledge in data science, machine learning, and cloud computing, along with hands-on experience in web and mobile app development, both front-end and back-end. Additionally, I possess excellent database skills and the ability to solve complex problems and adapt to new challenges efficiently.

EDUCATION|CERTIFICATESS

- **Bachelor's Degree in Computer Science Taibah University** 2019/2025
- **Introduction to Cloud Computing** August 18, 2024

- **Machine Learning with Python** April 14, 2024
- **Cyberseurity Essentials** 15/10/2022

WORK EXPERIENCE

- ### ERP SYSTEM

  I am currently in the final stages of develocurrently in the final stages of developing a mini ERP system using HTML and CSS for the front-end, PHP and JavaScript for the back-end, and MySQL as the database. The system includes a job posting page for applicants to upload their information and CVs to apply for available positions. It also features an employee page where employees can view their personal information, daily and monthly tasks, and communicate with HR and their department manager. Managers can assign tasks, track employee performance and achievements, and respond to messages. Additionally, the HR department can post job openings, review employee performance and requests, and monitor daily and monthly tasks

- ### GRADUATION PROJECT

- Day in alula website

  Successfully designed and developed a website from scratch, offering hotel and car reservations, along with comprehensive information about events in AlUla. The project utilized HTML, CSS, JavaScript, and PHP for programming, and MySQL for database management.

  July2023 - June2024

- ### ZAKAT

  I have created an application using Java Swing that helps calculate different types of Zakat
  2022

- ### CHATBO

  I created a chatbot that can answer questions about Saudi Arabia in English and Arabic
  2022

SKILLS

- **Technical Skills:** Python, HTML, CSS, Java, Application and web development, mySQL and Machine Learning,Cloud computing, Data analysis and Microsoft office

- **Languages:** Arabic, English