Marwan Hussam

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EDUCATION

University of Hertfordshire Bachelor of Computer Science: Artificial Intelligence GPA: 4.1/4.5 First Class Honours

EXPERIENCE

Cloud and Security Intern

EBLA Computer Consultancy, Kuwait

April 2025 - Present

- Working on real-world cloud and security projects using Microsoft Azure.
- Earned the AZ-900: Microsoft Azure Fundamentals certification.
- Currently preparing for the AZ-700: Azure Network Engineer Associate certification.
- Gaining hands-on experience with Azure services, virtual networks, and basic cloud security practices.

Flutter and Web Developer

June 2025 - Present

Infinity Answers Kuwait

- Developing a cross-platform mobile app using Flutter as part of the Infinity Answers initiative.
- Designing and implementing a modern, animated user interface with a professional look and feel.
- Integrating APIs for user registration, authentication, and image uploads using php
- Collaborating on features such as multi-step registration forms, profile management, and real-time data updates.
- Gaining practical experience in Flutter development, state management, and UI/UX design.

Mobile Application Developer

Boubyan Consulting, Kuwait

Dec 2024 - April 2025

- Developed a mobile application using Swift, integrating Firebase for secure sign-up and login functionalities.
- Collaborated with a team to incorporate FastBot Al, creating a chatbot feature that enhanced user interaction and support within the app.
- Worked effectively with the team to ensure smooth operation and high user satisfaction throughout the development process.
- Created a sign-up and login page using React and Firebase, ensuring seamless user authentication and a user-friendly interface

IBM (international business machines) RPA

Sep 2024 - Nov 2024

- Developed Attended and Unattended Bots using IBM RPA to automate report processing
- Attended Bot: Extracted data from user-uploaded reports and loaded it into MySQL tables, then sent email notifications. Unattended Bot: Filtered emails, downloaded report attachments, and extracted data for database insertion, with notifications sent to the sender.
- Implemented exception handling for invalid inputs, incorrect file formats, and duplicate entries.
- Published and scheduled the unattended bot to run every 6 hours.
- Created a dashboard to track report processing statistics.