Qais Alturk

Android developer

Personal details

👤 Qais Alturk

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🏠 Tabarbour , Amman, Jordan Amman

📅 July 4, 2002

📍 Amman

⚧ Male

🚩 Jordanian

in linkedin.com/in/qais-alturk-405b2a23a

Skills

Android Development

android studio

XML

Html

Java

Kotlin

Uml diagrams

Highly motivated

Languages

Arabic ●●●●●

English ●●○○○

Profile

Highly motivated and enthusiastic recent graduate with a Bachelor's degree in Computer Information System, seeking an entry-level position as an Android Developer to apply theoretical knowledge gained from academic projects and coursework. Eager to contribute to innovative projects, learn new technologies, and grow within a dynamic development team

Education

Computer Information System   **Jul 2020 - Jul 2024**
Hashemite University

Internships

Android developer   **Mar 2024 - May 2024**
amman

Participated in an Android development internship at A2A, gaining hands-on experience with Kotlin and XML. Contributed to real-world projects and applied best practices in app design, development, and testing. Collaborated with a team, engaging in code reviews and project meetings.

Achievements

- **Graduation Project**

"Guide Jo" is a tourism app for Jordan, providing a guide to places, restaurants, hotels, and transportation. It allows tourists to chat with each other and share posts or events. The design was created using Figma, ensuring an easy-to-navigate structure. Integration was achieved using Kotlin and Android Studio with Node.js APIs. A report was prepared to outline key project elements like use case and ER diagrams.

- **UML Modeling Project**

As part of a UML course project, I converted a scenario into various UML diagrams, including use case diagrams, class diagrams, sequence diagrams, state chart diagrams, and activity diagrams.
Analysis: The analysis involved extracting key requirements and interactions from the scenario to accurately capture the system's structure and behavior through UML diagrams.
Tools: Utilized www.draw.io to professionally create and present the UML diagrams.

Courses

British Council B1-B2   **Present**