

Sultan Khaled

JEDDAH, Saudi Arabia | +966 50 255 0966 | sultanaldahrah@gmail.com | www.linkedin.com/in/sultan-aldahrah

EDUCATION

Istanbul Aydin University, city of Istanbul

Bachelor of Software Engineering | 3.43 GPA

Graduation: July 2025

SKILLS

-**Programing Languages:** *Proficient* Dart & Flutter(2yrs) *Intermediate* Java(2yrs) · C(2yrs) · Firebase(2yrs) *Beginner* SQL(1yrs) · Python(1yrs)

-**Frameworks and Tools:** Flutter, Firebase, SQL, Git, Visual Studio Code.

-**Soft Skills:** Problem-solving, Leadership, Project Management, Risk Management, Communication, Analytical Thinking, Collaboration.

-**Languages:** Fluent in English and Arabic.

EXPERIENCE

Software Engineering Intern

Jan 2023 – Jun 2024

Company Name: Emisa Group

Turkey, Istanbul

- Developed and maintained web pages for the company, ensuring they met user experience and performance standards.
- Collaborated with senior developers to practice coding best practices and implement responsive design techniques.
- Gained practical experience in HTML, CSS, and basic JavaScript development

Software Development Intern

Dec 2024 – Apr 2025

Company Name: RAWASI GAYRIMENKUL TURIZM

Turkey, Istanbul

- Contributed to website optimization, bug fixes, and user experience improvements as part of a 14-day internship.
- Analysed customer interaction data to recommend enhancements to the tour booking system.
- Participated in team discussions on web security and accessibility standards.

Freelance Mobile Developer

Sep 2024 - Aug 2025

Remote

- Designed and implemented a health monitoring system using Dart, Flutter, and Firebase for real-time health tracking and caregiver alerts.
- Optimized app performance and implemented secure data storage practices.
- Developed multiple small-scale apps to build proficiency in cross-platform mobile development.

PROJECTS

Health Monitoring System| Team Project (~80 hours)

Sep 2024 - Aug 2025

- Built a mobile application integrating wearable device data to monitor patient vitals in real-time.
- Enabled secure caregiver-patient communication and alert mechanisms using Firebase.

Software Requirements Specification| (~10 hours)

Nov 2023 - Dec 2023

- Developed a comprehensive SRS document for a CRM software outlining user requirements, system functionality, design specification, and business appendices.

Database Management System| Team Project (~14 hours)

Jan 2022 - Feb 2022

- Implemented a database for a store management system, designing and optimizing database schemas, and executing queries.

Machine Learning Algorithms| (~7 hours)

Sep 2024 - Oct 2024

- Research about machine learning algorithms. The project focused on exploring and analyzing different machine-learning algorithms for predictive modeling.