

Al-Moayyad Abuljdail



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Jeddah, Saudi Arabia

SUMMARY

Aspiring AI Engineer passionate about artificial intelligence, machine learning, and application development. Interested in building intelligent systems that solve real-world problems while continuously learning and collaborating to drive meaningful innovation.

EDUCATION

King Abdulaziz University, *B.S. in Computer Science*

2023 – present | Jeddah, Saudi Arabia

EXPERIENCE

KAUST Academy, *Research Intern*

11/2025 – 08/2026

- Selected among the top 100 of 23,000+ applicants for an intensive AI summer program focused on applied ML and deep learning.

PROJECTS

Timely, *Cross-platform mobile application*. | Dart

- Allows users to create, edit, and delete event countdowns with customizable icons, colors, and timers.
- Sends scheduled notifications to remind users of upcoming events.
- Built with a user-friendly interface for easy interaction and personalization.

Tadarabon, *Interactive Arabic Learning Platform* | UI/UX

- Developed an interactive Arabic learning platform with gamified exercises and real-time feedback during Eduthon.
- Added teacher tools for progress tracking and personalized virtual classrooms.
- Presented a working prototype to improve access to culturally relevant education.

Robocon, – *SAQER Drone Competition*

- Assembled and tested drones for the SAQER competition, including motor and sensor integration.
- Worked in teams to solve technical challenges and improve flight performance.
- Gained hands-on experience in robotics, teamwork, and problem-solving.

Quua, *Health & Fitness Tracking Mobile Application* | Dart

- Built a fully Arabic mobile application for tracking fitness and health metrics including weight, steps, calories, and sleep.
- Implemented progress visualization with customizable time ranges and detailed change analytics.
- Designed a workout management system with a built-in

DSC-ChatBot, *Data Science Club KAU*

- Led the development of a DSC WhatsApp chatbot to automate club operations, including role management, department coordination, and structured member information storage.
- Implemented event attendance automation using Google Sheets integration to broadcast event information and collect confirmations efficiently.
- Developed AI-powered features such as bilingual (Arabic/English) FAQ responses, course recommendations, and conversational analysis to enhance member engagement.

AWARDS

1st Place Arabic Medical Query Classification | Kaggle, KAUST Academy

2nd Place Video Game Genre Multi-Label Classification | Kaggle, KAUST Academy

2nd Place — Image Species Classification | Kaggle, KAUST Academy

TECHNICAL SKILLS

Python, Java, Dart, SQL, Git, ML, DL, CV

LANGUAGES

Arabic

Native

English

IELTS: 6.5