

Alghala Mosaed Almulhim

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Summary

Motivated Computer Science student at King Faisal University with strong leadership and technical expertise in artificial intelligence, data analysis, and project management. Experienced in leading university committees, organizing events, and delivering AI workshops. Achieved top placements in national and international hackathons, including NASA Space Apps Challenge and Sahem Hackathon. Skilled in Python, Java, C++, and SQL, with proven abilities in communication, strategic planning, and team collaboration. Passionate about innovation, technology-driven problem solving, and continuous professional growth.

EDUCATION

King Faisal University - Al Hassa, Saudi Arabia 09/2022 - present

- **Bachelor of Computer Science (ABET Accredited) – GPA 4.66/5.00**
- Activities and Societies: AI club , Media Club
- Focus: Data Analyst & Project management

EXPERIENCE

Al Hassa, Saudi Arabia 06/2024 – Present **King Faisal University Media Club – Leader of the Public Relations Committee**

- Defined media strategies, built partnerships, and organized major events.
- Managed public image and enhanced engagement with students and staff.

Al Hassa, Saudi Arabia 09/2024 – Present **Saudi Developer Community (SDC) – Member of Public Relations**

- Enhanced the club's image through events, communication, and community outreach.
- Supported feedback collection and improved communication flow.

Al Hassa, Saudi Arabia 09/2024 – 09/2025 **King Faisal University AIP Club – Artificial Intelligence Committee Leader**

- Created projects and workshops related to AI.
- Managed teamwork and guided members through technical discussions.

Al Hassa, Saudi Arabia 08/2024 - 12/2024 **World Languages and Translation Club – Media Committee Leader**

- Led the media team, created promotional strategies, and monitored performance.
- Coordinated with other committees to align communication goals.

Al Hassa, Saudi Arabia 07/2024 - 08/2024 **Centre for Artificial Intelligence and Training – Technical Expert Internship**

- Completed 4 projects related to health and AI.
- Strengthened technical skills in HTML and project management.

Volunteering Experience

Volunteer – TEDx King Faisal University (2024)

- Assisted in organizing and supporting event operations for attendees and speakers.

Technical Assistant Volunteer – Takamul Association (2024)

- Provided technical support during community activities and training sessions.
- Helped improve accessibility and digital assistance for participants.

Achievements & Honors

- Nominated by the College of Computer Science – King Faisal University (2024)
- NASA Space Apps Challenge 2025 – 4th Place
- Sahem Hackathon – Second Place
- Electrothon Hackathon – Third Place
- Industrial Hackathon – 3rd Edition – Finalist
- Diwan Al-Abtakar (Misk Foundation) – Finalist
- Shatar Platform Competition – Second Place
- Smart City Hackathon (Al-Mousa Hospital) – Finalist
- Accounting Solutions Hackathon – 2nd Edition (Saudi Organization for Accountants and Auditors) – Finalist
- Industrial Hackathon – 4th Edition (SIDF) – Finalist

Courses

- Cybersecurity Awareness Workshop – Al Ahsa Development Authority & General Directorate of Cybersecurity (2025)
- A Complete Guide to Game Design – HP Foundation (via edX, 2023)
- Professional Skills Program – Misk Foundation (2024)
- SQL 102 Course – Tathir Academy (2024)
- Data Tour Program – Saudi Data Community & Ministry of Communications (2023)

Skills

Technical Skills:

- Python
- C++
- Java
- SQL
- HTML
- CSS

Soft Skills:

- Team Management
- Leadership
- Communication
- Problem Solving
- Critical Thinking
- Teamwork
- Prioritization
- Technical Writing
- Analytical Skills
- Communication Skills

Languages

Arabic (Native)

English (professional)