HAIFA ALDUAIJ

Computer Science

Riyadh, Saudi Arabia

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PROFILE

As a recent graduate with a 5.0 GPA in Computer Science, I am deeply passionate about data science. I am eager to apply my skills and knowledge in this field to real-world projects. With a background in working at university clubs, such as GDSC, I have honed my interpersonal skills and am enthusiastic about collaborating with teams. I am excited about contributing to cutting-edge projects in the field of data.

EDUCATION

Shaqra University   Sep 2019 — Jun 2024

Bachelor of Computer Science   Shaqra, Riyadh

- GPA 5 [out of 5].

WORK HISTORY

GOOGLE DEVELOPER STUDENT CLUB MEMBER, Quality Team Member   Sep 2022 — Present

Shaqra, Riyadh

- Team tasks:

  Follow up the students' evaluation of the training sessions offered by the club and

  their impact, and share the evaluation with the club leaders, the trainer, and

  training team leader.

  Expressing opinions and suggestions for the development of the club's programs.

SKILLS

Teamwork and Contribution	Database Management
Excellent Communication	Programming languages : Python, HTML, CSS, PHP
Self-Management	Web Development
Commitment and Enthusiasm	SPSS

LANGUAGES

Arabic	*Native speaker*	English	*C1*

INTERNSHIP

Intern , SDAIA - Saudi Data and Artificial Intelligence Authority   Jul 2023 — Aug 2023

Riyadh

Intern at *Saudi Data and Artificial Intelligence Authority (SDAIA)*

National Information Center (NIC), General Directorate of Digital Technologies

- Trained in the Department of Application Operations and Database Management.

- Rotated through four departments:

1. Distributed Systems Database Management
2. Application Operations Management
3. Central Database Management -Mainframe-
4. Big Data Management

ACHIEVEMENTS

- Awarded Best Poster for Graduation Project "Flying Najm" at the She Codes 2024 National Exhibition Competition for Bachelor's Degree Projects in Computer Science and Technology Specializations at Saudi Universities.

- Secured First Place for Most Innovative Idea for Graduation Project "Flying Najm" in the 13th Scientific Forum at Shaqra University.

- Earned Third Place in the 7th IET GCC Robotics Challenge Social Robot Competition at University of Iffat for Project "Sportify," developed with colleagues.