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P Dammam, Saudi Arabia

**Portfolio: https://janaalbader.com

PROFILE

As a computer science student, I'm dedicated to excelling in full-stack development and software engineering, driven by a passion for machine learning and AI. Leveraging strong decision-making, problem-solving, and leadership skills, I prioritize effective communication and teamwork while managing time efficiently for academic and professional growth, with a keen interest in exploring back-end technologies and AI's transformative potential.

EDUCATION

Bachelor of Science (B.S.) - Computer Science

Imam Abdulrahman Bin Faisal University | Dammam

Dean's list of academic excellence

08/2020 - Present

SKILLS

Technical Skills:

Database Management

Data structuring and Algorithm

Microsoft Office

Operating Systems and Networking

Software and Web Development

Acquired advanced proficiency in programming and the following software's:

Python

HTML5

CSS

- C++
- PHP
- MATLAB

- Java
- **JavaScript**
- MySQL

Soft skills:

Decision making

Teamwork

Time management

- Communication
- Leadership Creativity

- Problem-solving
- Eagerness to learn Technical writing

COURSES

Artificial Intelligence and Future Management Tools

Imam Abdulrahman Bin Faisal University

IBM Full Stack Software Developer Professional Certificate

Coursera

03/2024

02/2024

VOLUNTEER EXPERIENCE

Volunteer

Ministry of Human Resources and Social Development | Saudi Arabia

01/2022 - Present

- Creating and posting brochures and videos to raise awareness in different sectors (health, administrative, technical)
- Organizing and coordinating events

Volunteer

Qurtuba | Saudi Arabia

07/2022 - 08/2022

- Organizing and coordinating the Qurtuba summer event
- Managing the organization's social media

Development unit member

AWS Cloud Clup IAU | Saudi Arabia

04/2024 - Present

Organizing educational programs and hackathons

AWARDS

KDU THON, Tmyyoz-Saudi Arabia

02/2024

AI computation focused on enhancing online learning platforms, I conceived and designed "Nabih" an app aimed at assisting individuals with ADHD in learning. where I utilized Figma to create intuitive user interfaces.

LANGUAGES

Arabic: Native

English: Professional proficiency