

Saleh Abdulaziz Saleh Alobadi

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OBJECTIVE

I am a senior computer science student with a GPA of 4.89 (on track for First Class Honors). I am seeking an opportunity to apply my skills in programming, artificial intelligence, and data science. I am passionate about solving problems, working with emerging technologies, and contributing to innovative projects. My goal is to grow both professionally and personally while making valuable contributions to the success of the organization.

EDUCATION

Al Imam Mohammad Ibn Saud Islamic University - College of Computer and Information Sciences

- Bachelor of Computer Science
- GPA: 4.89 out of 5.00
- Expected Graduation Year: 2026

EXPERIENCE

Mozn - Job Shadowing (July 2025)

- Participated in a one-week job shadowing program to learn about the day-to-day work of Data Scientists.
- Gained insights into building impactful AI solutions and understanding industry practices.
- Enhanced understanding of data science workflows, tools, and professional collaboration.

TechNation Club - HR Team Member (Sep 2024 - Sep 2025)

- Responsible for calculating and managing working hours for team members, ensuring accurate and efficient tracking.
- Collaborating with the HR team to streamline processes and optimize workflow efficiency.
- Developing strong organizational and communication skills while working in a team-oriented environment.

PROJECTS

- Image Captioning:** Developed an encoder-decoder deep learning model on the Flickr8k dataset to generate human-like captions.
- RAG System for College Courses:** Designed and implemented an NLP-based Retrieval-Augmented Generation system to provide accurate answers to student queries.

COURSES

- KAUST Academy - AI Specialization Program:** Completed three stages of the AI Specialization Program, developing expertise in AI, Machine Learning, Deep Learning, and Computer Vision, with skills in Python, PyTorch, and data preprocessing.
- Python Programming (University of Michigan, Coursera):** Learned Python basics, functions, classes, and data processing.
- Data Science & Machine Learning (IBM, Coursera):** Explored data science in Python, data analysis, and supervised machine learning.
- Mathematics for Machine Learning (DeepLearning.AI, Coursera):** Studied linear algebra, calculus, probability, and statistics.
- Deep Learning (DeepLearning.AI, Coursera):** Learned neural network tuning, regularization, and optimization.

SKILLS

Soft Skills

- Effective Communication Skill
- Team Management And Assignment
- Flexibility And Adaptability
- Ability To Find And Solve Problems

Technical Skills

- Python Programming
- Machine Learning (ML)
- Deep Learning (DL)
- Natural Language Processing (NLP)
- Computer Vision

LANGUAGES

- Arabic - Native
- English - Intermediate