



# AHMED ZEYAD ALZAHIRANI

## CONTACT



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## EDUCATION

Bachelor of Science:  
Computer Science, **King Abdul-Aziz University**,  
Jeddah, Mecca Region,  
Saudi Arabia.

**GPA:** 4.72

September 2018 -  
Expected in May 2023

## PERSONAL BACKGROUND

**Nationality:** Saudi  
**Date of Birth:** July/8/2000  
**Location:**  
Jeddah, Saudi Arabia

### Career interests:

AI engineer  
Data analyst  
Machine learning expert  
Computer vision expert

## LANGUAGES

**Arabic:** Native language  
**English:** Fluent

## ABOUT ME

To seek a good opportunity that offers professional challenges utilizing interpersonal skills, excellent time management, and problem-solving skills. Effective at supporting team needs with high-quality code, subject matter expertise, and collaboration skills. Skilled programmer and complex problem-solver.

## EXPERIENCE

July 2022 – August 2022

Artificial Intelligence research trainee

at North Carolina state university (NCSU), Raleigh, United States:

- Wrote a research proposal for brain tumor diagnosis system.
- Developed a deep learning model (CNN) for diagnosing different types of brain tumors.
- Completed a research skills course.

June 2021 – ongoing

Data science club member:

- Participated in many events.
- Workshops presenter.

## ACHIEVEMENTS

- Chosen by the university for international summer training at the University of North Carolina state university (NCSU), Raleigh, United States.
- Chosen to represent the university in “Mecca event for programming and Artificial intelligence” at the Western Region level.
- Chosen by the faculty to be one of its representatives in the university counseling seminar.

## COURSES AND CERTIFICATES

- Data analysis certificate from google developer students club.
- Deep learning specialization from DeepLearning.AI at Coursera.
- Machine learning specialization from Stanford University, and DeepLearning.AI at Coursera.
- Online computer vision courses.
- Four excellence certificates from (KAU).

## SKILLS

- [Java, Python, R, and Dart]  
Professional programmer.
- Machine learning skills.
- Deep learning skills.
- Good background in  
Computer vision.
- Advanced problem-solving.
- Fast learner.
- Self-motivated.