

# ZAINAB MALIK

Dammam, Eastern Province Saudi Arabia

**Saudi – Single – DOB: 25/10/1998**

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## OBJECTIVE

A self-driven candidate seeking the right opportunity to increase ability in technical, commercial and organizational aspects within the specialized field of Artificial intelligence. Moreover, interested in obtaining a good position, seeking a challenging and interesting career to develop my skills and increase my knowledge with great potential to achieve my goals.

## EDUCATION

Bachelors in Artificial intelligence – graduated in 2021,  
From College of Computer Science and Information Technology - Imam Abdulrahman Bin Faisal University – Dammam, Saudi Arabia.

GPA: 4.52 out of 5.

## SKILLS

- Good knowledge in Microsoft Office programs (Word, Excel, PowerPoint, etc).
- Good knowledge in Machine Learning and Deep Learning.
- Good programming skills in JAVA, C++, Lisp and Python programming languages.
- Minimum programming skills in Scala and Haskell programming languages.
- Familiar with MySQL, Shell scrip, packet tracer, wire shark and SWI-Prolog.

## ACTIVITIES

- Participated in a social club in 2016/2017 and visited the Comprehensive Rehabilitation Center for Women in Dammam with a group of volunteers from Imam Abdul Rahman bin Faisal University.
- Participated in Aoun Volunteer Club in 2019/2020.
- Worked on Heart Disease Prediction Project Using ML techniques (ANN and Naïve Bayes classifiers).
- Developed a medical application with a group of students using deep learning CNN classifier in 2020/2021 (Graduation project).

## LANGUAGES

- Arabic (Native)
- English (reading, writing and speaking)

## COURSES

- Took “FUNDAMENTALS OF DEEP LEARNING” course from NVIDIA DEEP LEARNING INSTITUTE in November 2020.
- In summer 2020, I took my COOP training at Ministry of Communication and Information Technology (MCIT). In this program I took many different courses related to Artificial Intelligence concepts provided by Percipio platform.
- Completed a course on March 2022 named “Data Science: Natural Language Processing (NLP) in Python” from Udemy.

## WORKSHOPS ATTENDED

- Networking Basics workshop.
- Explore the machine learning and TensorFlow workshop.
- Build your first app with Flutter workshop.

All were attended in September 2020, and were provided by Developer student club at Imam Abdulrahman Bin Faisal University.