



# JAIDA AHMED ALSUHAIBANI

## OBJECTIVE

Looking for an opportunities to work for a leading company Where I can apply my knowledge and technical expertise in machine learning and application development .

## CONTACT

 jaida.alsuhaibani@gmail.com

 +966550654555

## EDUCATION

- King Saud University, Bachelor in Computer Science and Information. (2020)

GPA: (4.89 out of 5)

- Bayan school for Artificial Intelligence and Machine Learning (2020).
- Summer training at National Center For Digital Certification. (2019)
- Awalem KSU, Data science workshop. (2018)

Learned how to create a search engine that simulates global search engines.

## TECHNICAL SKILLS

- Java
- Objective C
- Python
- C#
- Matlab
- Application developer
- SQL
- Photoshop.

## LANGAUGES

- Arabic.
- English.

## VOLUNTEER WORK

- Computer Science Student advisor program. Present.
- Women Tech makers, organizer. present.
- Lighting hands initiative, Participant. Present.
- Digital Mind KSU Club, Member. Present.
- Translation KSU Club, Member. 2019.
- CCIS KSU Project Fair, Spell checker. 2018.
- Tashgier Alriyadh initiative, Participant. 2017.

## ACCOMPLISHMENTS

- Automatic Detection of Guns Using Deep Convolution Neural Network, Graduation Project.
- Assistant tutor at Engineering For Kids center.
- Assistant tutor at Skills World education center.
- Hand Segmentation using Deep Learning for Arabic Sign Language Recognition.
- Text Detection and Recognition, literature review
- Jadwel application.
- Signing and Verifying signatures application.
- Heart disease detection using logistic regression and neural network.
- Superbot a combination of chat bots and video game bots, Scientific paper.
- Security of Smartphones and Authentication. Literature review.
- Sudoku Solver using Backtracking.
- Clinic management system.