

Abdulla Shahzan

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[Portfolio | Abdulla Shahzan](#)

Education

KING KHALID UNIVERSITY

Al Fara'a, Aseer Region

Bachelor's in Computer Engineering, (Freshman year)
GPA: 4.95/5 (Current)

Relevant Coursework: Electrical Circuits, Engineering Design, Digital Logic, Programming, Calculus, Physics, Chemistry, Computational Theory, Operating Systems.

Commit 20 hours per week to Futurex E-Learning Program.

MIDDLE EAST INTERNATIONAL SCHOOL

Riyadh, Riyadh Province

Graduated with high honors. CBSE 92.4% (Phys, Chem, Math, Comp. Sci, English)
School Merit Scholar Finalist.

Technical Skills

Programming: Python, JavaScript, C++, MySQL, Html/CSS, Java

Frameworks: Django, OpenCV, TensorFlow

Relevant Projects:

- OpenCV
 - Face detection.
 - Object tracking.
 - Image segmentation.
 - Data extraction using pytesseract.
- TensorFlow
 - Worked extensively on image classification models such as CIFAR-10 dataset, Keras datasets (MNIST), Fruits datasets etc.
 - Trained and evaluated Conv2D model on custom dataset.
 - ML Based prediction and recommendation model.
 - Deep learning chat bot that utilizes NLTK for preprocessing.
- Django
 - E-Commerce website.
 - Wikipedia (with custom dataset).

Certifications

- **Google**
 - The fundamental of digital marketing from Google Digital Garage.
- **freeCodeCamp**
 - Scientific Computing with Python.
 - Responsive Web Design.
- **IBM**
 - Python for Data Science, AI & Development.
 - Python Project for Data Science.
 - Data Analysis with Python.
 - Data Visualization with Python.
 - Applied Data Science Capstone.
- **Others**
 - Python Certificate by Hackerrank.
 - Introduction to Competitive Programming Certificate by University's Programming Club.
 - Introduction to TensorFlow and Keras by Great Learning.

Leadership

KING KHALID UNIVERSITY COMPUTER CLUB

Membership Coordinator / Board Member / Club Instructor (2021 -)

Organized technical workshops and taught a batch of ~40 students to program machine learning and deep learning algorithms using frameworks like TensorFlow, OpenCV in Google Colaboratory.

Language Skills and Interests

Languages: Fluent in English and conversational Arabic.

Interests: Football, E-sports, Fictional Novels.

Social

GitHub: [abdullahshahzan | GitHub](#)

LinkedIn: [Abdulla Shahzan | LinkedIn](#)