



# Abdelrahim Faisal Omar

Computer Systems Engineering

## PROFILE

**City:** Palestine-Nablus

## CONTENT

**PHONE:**  
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**LinkedIn:**  
<https://www.linkedin.com/in/abdelrahim-omar/>

**About me :**  
Graduated from the Arab American University, majoring in Computer Engineering. I am looking forward to gaining more experience and working in the field of programming and software development and I have comprehensive technical skills and strong knowledge of programming and web development. Dedicated to meeting customer requirements with innovative solutions that increase efficiency.

## Education

**Bachelor [2017 – Feb/2022]**

**Arab American University – Jenin:** Bachelor in Computer Systems Engineering (CSE).

## Skills

### ➤ Professional skills

- Java
- C++
- SQL
- HTML, CSS, JavaScript
- Algorithms and Data structure
- Microsoft Office
- Microsoft Visual Studio
- Linux
- MySQL Server
- Oracle
- QA automation
- QA testing
- Entry data, clean & analysis data

### ➤ Personal skills

- Work with a team
- Work under pressure
- Prepare report
- Problem-solving
- Decision making
- computer skills
- Communication skills.
- Integrity, honesty, and ethics
- Learning ability

## PROFESSIONAL EXPERIENCE

**Quality assurance training with Fratello software**

**Nov 2021- Feb 2022**

Nablus, Palestine

## Courses

**Apr 2022- Jun 2022**

**QA software testing with hope international company**



# CERTIFICATE OF ATTENDANCE

THIS IS TO CERTIFY THAT

**Abdelrahim Faisal Omar**

HAS SUCCESSFULLY COMPLETED A COURSE IN

**QA Software Testing**  
AND IN RECOGNITION THEREFORE IS AWARDED THIS CERTIFICATE

FOR A TOTAL OF **40** HOURS - FROM 19/04/2022 TO 28/06/2022

Eng. Mohammad Sallam

20/07/2022

INSTRUCTOR

ISSUE DATE

Jacob Hamadeh

GENERAL MANAG

Jun 2022- percent

Angular training with Ghadeer Future Accelerators

## Graduation Project:

A smartphone application that aims to create a modern and easy-to-use system that connects the needy (blood banks, hospitals, and patients) directly with donors, which helps in finding donors easily in the event that blood is not available. The application provides features including the nearest location, the fastest time, and the required blood type, which facilitates Searching for those in need and contributing to preserving the life of the disease.

Android for Development with Java Programming Language was used to build the app and handle Firebase.

## Language

**Arabic**

Advanced

**English**

Native

## Reference

- **Prof. Mohamed Awad:** [mohammed.awad@aaup.edu](mailto:mohammed.awad@aaup.edu), Dean of Scientific Research at Arab American university
- **Dr. Muath sabha:** [muath.sabha@aaup.edu](mailto:muath.sabha@aaup.edu), Vice President for Planning and Quality at Arab American university