

# Mohammad Halaweh

## COMPUTER ENGINEER

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Palestine, Nablus  
DoB:29/7/2000



### LinkedIn:

[Mohammad Halaweh](#)

### GitHub:

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### Personal Skills:

Teamwork and Collaboration  
Problem-Solving  
Critical Thinking

### Programming Skills:

C, C++	●●○○○
Java	●●●○○
Python	●●○○○
Dart	●●○○○
HTML	●●●●●
CSS	●●●○○
JS	●●●○○
PHP	●●○○○
SQL	●●○○○
Mongo DB	●●○○○
React	●●○○○

### FRAMEWORKS:

Bootstrap	●●●○○
jQuery	●●●○○
Flutter	●●○○○
NodeJS	●●○○○

### Languages:

Arabic  
English

### References:

Available upon request.

## ABOUT ME

Self-motivated computer engineer with teamwork abilities and great communication skills. Can quickly understand and evaluate complex information, and able to handle multiple tasks, work quickly and well under pressure. Interested in Front-End Engineering.

## EDUCATION

### Bachelor Study: Computer Engineering

An-Najah National University / Palestine / Nablus / 2018-2023

## EXPERIENCE

### Front-End Development Diploma: HTML5, CSS3, Bootstrap, JavaScript, jQuery and React.

Knowledge Academy - Nablus / Oct 2021 – Mar 2022 / 135 hours of training

### A Member of IEEE An-Najah Student Branch.

Participated in IEEE BOOTCAMP to take a quick look at cloud computing, LinkedIn, interviews, UI/UX and GitHub.  
Nablus / Jul 2021

### A Member of GDG Branch of Nablus.

Participated in GDG HashCode2022 Annual Contest and won place of the top 10 all over Palestine, it is a competition in which groups competing should solve complex coding problems in a specific period of time, it is one of the biggest national contests.  
Nablus / 25 Feb 2021

Participated in GDG Flask Workshop to have the ability to build Micro Web Framework using python.  
Nablus / Sep 2020

Participated in GDG Workshop, in which we trained and accomplished knowledge in Artificial Intelligence, Neural Network and Machine Learning.  
Nablus / June 2019

### Teacher assistant at Palestinian Ministry of Education in the "Winter Programming Club" for teaching school students how to create websites using web programming languages.

Nablus / 6 January 2021 – 16 January 2021

### Institutional membership:

Engineers Without borders (EWB) & Arab Innovation Network (AIN).



## PROJECTS

### Driving School Website

- Tools – HTML5, CSS, JS as a frontend, PHP, MYSQL as a backend.

[Link for YouTube.](#)

[Link for GitHub.](#)

### OSAKA Website

- Tools – HTML, CSS, JS.

[Link for YouTube.](#)

[Link for GitHub.](#)

### Multi Store application - Graduation project

- Tools - flutter as a front end, Node JS, Mongo DB as a backend.

[Link for YouTube.](#)

[Link for GitHub.](#)

### News application

- Tools - flutter as a front end.

[Link for YouTube.](#)

[Link for GitHub.](#)

### Shop application

- Tools - flutter as a front end.

[Link for YouTube.](#)

[Link for GitHub.](#)

### To-do application

- Tools - flutter as a front end.

[Link for YouTube.](#)

[Link for GitHub.](#)

### JavaScript project - CRUD

- Tools - JavaScript, Bootstrap.

[Link for YouTube.](#)

[Link for GitHub.](#)

### Mobile Market Website

- Tools - HTML, CSS.

[Link for YouTube.](#)

[Link for GitHub.](#)

### Html5, Css3 Website

- Tools – HTML5, CSS3.

[Link for YouTube.](#)

[Link for GitHub.](#)

### Bootstrap Website

- Tools – HTML, CSS, Bootstrap.

[Link for YouTube.](#)

[Link for GitHub.](#)

### Driving school desktop application

- Tools - JavaFX as a frontend, SQL as a backend.

[Link for YouTube.](#)

[Link for GitHub.](#)

### Football-live application

- Tools - flutter as a front end, Node JS, Mongo DB as a backend.

[Link for YouTube.](#)

[Link for GitHub.](#)