Malek Mohammed

Computer Engineering

Bachelor Degree in Computer Engineering / Rate: Good high (2018 - 2022)

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Jordan- Amman



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https://github.com/MalekHasan



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About

- Place of Birth: Jordan/Amman
- Date of birth: 10/7/2000
- Nationality: Jordanian
- Social Status : Single

Personal Skills

- Communication Skills
- Leadership Skills & Organizational
- Ability to work under pressure
- Management teams
- Ability to fast learning

Language

- Arabic (Fluently)
 - **English (Very Good)**

Computer Skills

- **MS Office**
- **Matlab Program**
- HTML / HTML5
- CSS / CSS3
- javaScript (ES6,DOM,BOM,OOP,AJAX,JQuery)
- Bootstrap framework
- Database :Oracel SQI
- C++ & OOP
- C# & OOP

ABOUT ME

I would like to gain new experience and learn new stuff and hopefully become familiar with all services and technology across the platform.

Qualifications

Computer Engineering (Bachelors)

Al- Balga' Applied University

Amman, Jordan (September 2018 – September 2022)

Project: Building a secure system based on a Fingerprint

using MATLAB

Experience

Computer Engineer (University Training)

Harmony IT Solution L.L.C.

Amman, Jordan (July 2022 - September 2022)

Front-End Developer

Duties and Responsibilities:

- ☐ Determining the structure and design of web pages.
- ☐ Ensuring user experience determines design choices.
- ☐ Developing features to enhance the user experience.
- ☐ Striking a balance between functional and aesthetic design.
- ☐ Ensuring web design is optimized for smartphones.
- ☐ Building reusable code for future use.
- ☐ Optimizing web pages for maximum speed and scalability.
- ☐ Utilizing a variety of markup languages to write web pages.

Personal Skills Experience Communication Skills University Graduation Project Leadership Skills & Organizational Project: Building a secure system based on a Fingerprint Ability to work under pressure using MATLAB Management teams Al- Balga' Applied University Ability to fast learning Amman, Jordan (July 2022) **Duties and Responsibilities:** ☐ Convert image from RGB-image to Binary image. □ Extarct fingerprint features from image using Hit&Miss algorithm. ☐ Build a neural network to improve the extract features time. ☐ Trained the neural network we use it to identify the fingerprint. **Technical Skills** ■ Angular ☐ HTML5/CSS3/SCSS/Bootstrap 5 □ JavaScript/Typescript □ ECMASCRIPT 6 ☐ Adobe XD ☐ Git/GitHub