

HALA SALHAB

Frontend Developer

📞 0592597855

@ halasalhab0@gmail.com

📍 Hebron , Palestine

☆ <https://leetcode.com/halasalhab0/>

EXPERIENCE

Web Development Intern

TAP

📅 04/2023 - Present 📍 Remote

🔗 <https://www.tapcareers.io/>

- Actively contributed to projects, gaining hands-on experience with HTML, CSS, JavaScript, and frameworks.
- Developed problem-solving abilities and sharpened debugging skills.
- Proactive learner, embracing new technologies and trends.
- Cultivated strong communication skills, both written and verbal, in English.

Technical Talent Acquisition & Recruiter

MENA Alliances

📅 02/2022 - 03/2023 📍 Hebron West Bank

🔗 <https://www.linkedin.com/company/menaalliances/>

- Recruited and sourced candidates for various positions through 5 channels from the MENA region.
- Presented shortlisted candidates and detailed candidate profile summaries to clients.
- Built a candidate testing system to improve the screening, and reduced booking interview time by up to 80%.
- Supported management when it needed, and increased social media interactions and analytics by 120%.

Frontend Web Trainer

Computer Students Excellence Academy

📅 10/2022 - 12/2022 📍 Hebron

🔗 <https://www.facebook.com/profile.php?id=100085915208708>

- Planned the course timeline with the implementation of the material.
- Provided instruction in CSS and JavaScript.

President

PPU Code Club

📅 03/2022 - 09/2022 📍 Hebron

🔗 <https://www.linkedin.com/company/ppu-code-club/>

- Organized workshops and programming boot camps for kids, fostering their passion for coding.
- Implemented KPIs to ensure active member participation and decision making.
- Prepared a yearly plan and initiated projects for 2022/2023.
- Filed reports and conducted research for university accreditation.

Software Engineer

ReBootKamp (RBK)

📅 08/2020 - 07/2021 📍 Remote

🔗 <https://www.linkedin.com/company/rebootkamp/>

- Successfully completed immersive 12 weeks Boot camp based on Hack reactor curriculum.
- Participated in 2 days of sprints in core full-stack engineering, using frameworks like React, Angular, and Express.
- Developed team skills such as time management, leadership, critical thinking.

SUMMARY

A motivated and globally-oriented student who is passionate about fostering international collaboration and cultural exchange. With a strong commitment to global citizenship, I am eager to contribute my skills and experiences to create a positive impact in various academic and cultural settings.

FIND ME ONLINE



GitHub

<https://github.com/Halasalhab>



LinkedIn

www.linkedin.com/in/hala-salhab



WhatsApp

[https://api.whatsapp.com/send/?phone=970592597855&text&app_absent=0](https://api.whatsapp.com/send?phone=970592597855&text&app_absent=0)

LANGUAGES

Arabic

Native



English

Proficient



Hebrew

Intermediate



TECHNICAL SKILLS

Angular

C++

Debugging

GITHUB

HTTPS

Html

JavaScript

LinkedIn

ReactJs

mongodb

Node.js

SQL

SOFT SKILLS

Communication

Self-motivation

Presentation skills

Problem-solving

PROJECTS

Waslet Kheer - Freelance

📅 09/2022 - 10/2022

🔗 [waslet-kher.web.app](#)

Landing page with payment method

- Customized the website according to the client's requirements.
- Connected the website with PayPal and Google Analytics.
- Built using HTML, JS, CSS, and Bootstrap.

Sparkles - Full-stack/Co-Lead

📅 2020

🔗 [Pythons4/pythons \(github.com\)](#)

Web application provides cleaning products, services and tips

- **Tech Stack:** ReactJS, Django, MongoDB, Material UI, Bootstrap JWT, Heroku, GitHub, Figma, Postman.
- **Key Responsibilities:**
- Merged the code for each pull request as repo master and a team co-lead.
- Designed the UX/UI. Developed the backend (database, APIs).
- Tested The APIs.
- Developed tip components for the front end.

Index.js

📅 2022

🔗 [Halasahab/Sorting-Algorithms \(github.com\)](#)

Web application calculate sorting algorithm's running time

- Built an algorithm that generate random input from a specific size by the user.
- Built an algorithm that calculate the running time for sorting each input.
- Built MergeSort, QuickSort, CountingSort, and InsertSort Algorithms.

EDUCATION

Computer science

[Palestine Polytechnic University](#)

📅 05/2023