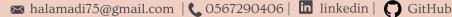
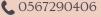
Hala Madi

Software Engineer











TRAINING EXPERIENCE



Oct 2023 - Dec 2023

ASAL Technologies, Technical Skills & Training:

Frontend Development:

- 1. Proficient in building websites using React.js with TypeScript, adhering to best coding practices and conventions for clean and maintainable code.
- 2. Experienced in integrating Firebase for backend services.

EDUCATION

B.S. in Computer Systems Engineering

Palestine Technical University (Kadoorie) 2019 - 2023

High School

Salfit Secondary School for Girls | Salfit, Palestine 2017 - 2019

SKILLS

1. Languages:

C++, Java, JavaScript, TypeScript, SQL

4. Technologies:

HTML, CSS, React, git and gitHub, Firebase

2. Principles:

OOP, Design Pattern, Code conventions

3. Professional Skills:

Excellent Communication Skills, Training and Development Abilities, Self learning.

PROJECTS

1. Training Management System For Palestine Technical University- Kadoorie, 2023.

- Technologies used: Node.js, React and Sequelize.
- This project has been developed to initiate the transformation of the university's training system into an electronic platform.
- Potential users:

Training officers: send requests for student's training to companies

Company: accept/reject training request then assig trainer to the student

Student: record the daily skills they have acquired and submit it to the trainer.

Trainer: review and approve student requests.

• GitHub Link: [https://github.com/PTUK-Training-Manager/GraduationProject.git]

2. Fekra-Store, 2023

- Technologies used: HTML, CSS, JavaScript, Bootstrap
- This project was built for an online store on the Instagram platform
- Potential users:

Admin: Add products to the database. **Customers**: View and purchase products

• GitHup Link:[https://github.com/HibaOdeh21/Fekra-Store]

CERTIFICATION/COURSE

• Certificate from the Knowledge Academy within the program "Front-end (React)"

https://drive.google.com/file/d/11Kk5InMY-s3TcEeWpKrJOjEtjklaOhi9/view?usp=sharing

