

Suha Shehadeh

Personal Information

👤 Name

Suha Abed Al-Hakim Fareed Shehadeh

📍 Address

Nablus

Summary

Self-motivated/learner, team worker and full stack developer, seeking a suitable position to employ my skills and experience for improving quality of software products to fit client's requirements.

Education

Computer Systems Engineering

Palestine Technical University Khadoori | 2016 - 2021, Tulkarm.

High School Certificate

Urif Secondary School For Girls | 2015 - 2016, Nablus.

Experience

● Full Stack Development-React & Express Trainee

Elevation - BIT Academy, Rawabi | 6/2022 - 9/2022

● Front End Development-React/Gatsby Trainee

Zaat.dev Company, Remotely | 4/2021 - 6/2021

Courses & Certificates

8/2021 - 1/2022 Back End Web Development/Laravel.

knowledge Academy, 100 training hours.

2/2021 - 7/2021 Front End Web Development/Angular.

knowledge Academy, 100 training hours.

Contact

Contact

☎ 0595521651

✉ suhashehade@gmail.com






Social Network

in <https://www.linkedin.com/in/suha-shehadeh-02a9471a5/>





🐙 <https://github.com/Suha523/>

Skills

Technical Skills

- Programming: JavaScript/ES6, PHP, Java, Python. 
- Front End (HTML, CSS, Bootstrap, jQuery). 
- Working in Nodejs Environment. 
- React frontend framework. 
- Web Technologies: Ajax, APIs, RESTfull APIs, Express. 
- Database: SQL/MySQL, MongoDB. 
- Laravel backend framework. 

Soft Skills


- Self/Active Learning. 
- Communication Skills. 
- Team Working. 
- Self Motivation. 

Projects

8/2022

Weather Application

Full Stack website that let user to search a city and then get the city info from external API and then save the city info in MongoDB.

 <https://github.com/Suha523/weather-app>

3/2022

Personal Website

Full Stack website as portfolio using PHP/Laravel.

 <https://github.com/Suha523/laravel-personal-website>

1/2021

Automatic Grading System For Open-Ended-Questions in E-Exams

Graduation Project, Updated on 12/2021, Python & PHP Native.

 <https://github.com/Suha523/AGSOEQ-E-Exam>