

# MUHAMMAD AL-FREIJAT

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## SUMMARY

Energetic and motivated junior web developer with a strong work ethic and a natural ability to quickly grasp new concepts. Proficient in HTML, CSS, and JavaScript, and adept at leveraging technologies such as React, Bootstrap, Node.js, Express.js, Mongo DB, and Python to build dynamic and visually appealing websites.

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## SKILLS AND EXPERTISE

HTML, CSS and JavaScript  
Bootstrap  
React and React Native

Python  
Node.js and Express.js  
MongoDB and SQLite

Git and VScode  
Anaconda Navigator  
Figma

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## EXPERIENCE

**Orange Coding Academy**  
**Full-Stack Web and mobile Developer Trainee**

**2023 - Present**

Accomplishments:

- Successfully completed 10 notable projects involving a wide array of technologies, demonstrating adeptness in both independent and collaborative settings.
  - Achieved first place in a national Hackathon, underscoring creative thinking and effective problem-solving capabilities.
  - Cultivated and refined soft and digital skills, contributing to enhanced expertise and adaptability.
  - Strengthened proficiency in cutting-edge technologies, encompassing JavaScript (React), Node.js, Express.js, Mongo DB, SQLite, and React Native.
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## EDUCATION

**Orange Coding Academy**  
**Web and mobile Development Bootcamp**

**2023 - Present**

**Al-Balqa Applied University -GPA (3.37)**  
**Bachelor's degree – Computer Engineering**

**2018 - 2022**

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## PROJECTS

### Study zone E-Learning Platform

Study Zone is an e-Learning Platform is a dynamic and innovative group project created using React. This e-learning platform aims to revolutionize the way students access educational resources and interact with course content online. [click here to see the project live.](#)

### **Small learner School Registration Platform**

Small learner is a Platform e-Learning Platform is a collaborative group project built using JavaScript and Bootstrap, aiming to streamline the registration process and enhance the learning experience for students. This platform offers a user-friendly and efficient way for students to sign up and gain access to a variety of educational resources and quizzes. [click here to see the project live.](#)

### **Simplyread**

Simplyread is a solo project developed using React, an ambitious and efficient platform designed to facilitate seamless book searches and access detailed information about a vast collection of over 100 books. [click here to see the project live.](#)

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## **CERTIFICATE**

- Complete Python Bootcamp from Zero to Hero in Python - Udemy [See Certificate.](#)
- Web Scraping in Python with BeautifulSoup and Selenium - Udemy [See Certificate.](#)
- 80 hours on Python from the Education For Employment-Jordan [See Certificate.](#)
- 10 hours Soft skills training from the Education For Employment [See Certificate.](#)