

# Mohammed A. Mahjari

## Web Developer

✉ official.muhammad.ahmad@gmail.com ☎ 0556744016 🌐 mohammed-mohjri 🗣 M7MDdev1

### SUMMARY

Front-End Web Developer proficient in React, TypeScript, and Tailwind CSS. Currently expanding skills in PHP and to transition into Full-Stack Development. Committed to building scalable and efficient web applications.

### EXPERIENCE

#### Software Engineer

Bedar charity

08/2024 – present  
Volunteer

- Led redevelopment of backend, frontend, and UI/UX, enhancing performance and user experience.
- Developed a landing page to improve user interaction and highlight the mission.
- Rebuilt management system to streamline operations for staff and volunteers.

#### Front-End Developer

The Garage

06/2024 – 08/2024  
Internship

- Built responsive interfaces using React, TypeScript, and Tailwind CSS, improving usability.
- Integrated APIs to enhance front-end functionality, enabling seamless UI interactions.
- Optimized UX with a custom carousel and skeleton loader, ensuring smoother navigation.
- Strengthened collaboration via Git/GitHub practices, boosting team efficiency.

#### Data Entry Manager

Saeed alnama

2022 – 2023  
Part-Time

- Successfully 3 new employees effectively, ensuring they became proficient in their roles.
- Developed a user-friendly website offering comprehensive access to all required services.

### PROJECTS

#### Blog API

Nest.js, TypeScript, Mysql

- Developed a RESTful API with Nest.js to handle blog CRUD operations, ensuring seamless user interactions.
- Implemented secure user authentication with registration and login endpoints using JWT.
- Integrated MySQL for efficient data storage, designed scalable architecture, and ensured robust error handling.

#### Todo

React, Tailwind, TypeScript, Axios.

- Developed a responsive task management using React and Tailwind CSS, enhancing user experience across devices.
- Integrated CRUD operations via Axios with a dummy API, enabling real-time task management.
- Created a conditional rendering system in React to differentiate completed and uncompleted tasks.
- Translated Figma designs into functional React components, ensuring alignment between design and functionality.

#### GPA Calculator

React, JavaScript, Tailwind.

- Built a GPA calculator with React and Tailwind CSS, offering a user-friendly and responsive design.
- Enabled instant GPA updates by integrating React state management, simplifying grade tracking for students.
- Created dynamic forms for adding and editing courses, making it easy to manage multiple courses.

### EDUCATION

#### Bachelor of Computer Science

Jazan university

2021 – present

GPA: 4.63

**Relevant Coursework:** Web Programming, OOP, Software engineering, MySQL, Data Structures.

### SKILLS

**Languages:** JavaScript/TypeScript, HTML, CSS, PHP, C#, Java, Python.

**Libraries:** Tailwind, Bootstrap, Formik, Framer, Tkinter

**Developer Tools:** Figma, Git - GitHub, Unix, Bash, Firebase, Vercel.

**Framework:** React, Nest.js, android studio, Unity.

LANGUAGES

---

English

STEP 79 / 100

Arabic /Native