# **OMAR ALABYADH**

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LinkedIn: <a href="https://www.linkedin.com/in/omar-alabyadh">https://www.linkedin.com/in/omar-alabyadh</a>
GitHub: <a href="https://github.com/Omar-Alabyadh">https://github.com/Omar-Alabyadh</a>

### FRONT-END DEVELOPER

• I am highly motivated and detail-oriented with a passion for creating visually appealing, easy-to-use websites.

## **TECHNICAL SKILLS**

- Html
- CSS
- JavaScript
- Responsive Design
- Git
- GitHub

#### **PROJECTS**

#### My Portfolio, https://omar-alabyadh.github.io/Portfolio

My portfolio is a digital hub that showcases my professional accomplishments and skills. Visitors can browse highlights of my previous work, GitHub projects, and ways to contact me for potential opportunities. The app is designed to be accessible across all devices and operating systems.

#### E-Commerce Website, https://omar-alabyadh.github.io/E-commerce-Website

A customizable e-commerce website can be designed to fit the specific requirements of different businesses and industries. The site was designed to be responsive and adaptable to all screen sizes, providing a seamless user experience across different devices, responsive to all screens.

Weather App (API), https://omar-alabyadh.github.io/Weather-App

A responsive web application that provides real-time weather information using an API. With the Weather app, you can easily access weather data for your current location or any city of your choice, responsive to all screens.

• Hotel Booking App, https://omar-alabyadh.github.io/Level

This website is designed to provide a user-friendly interface for booking hotel accommodations. It allows users to easily select their check-in and check-out dates, specify the number of rooms required, and provide details regarding the number of adults and children accompanying them. Please note that this website currently focuses on the frontend implementation only and does not include backend functionality, Responsive For All Screens.

• Dashboard, https://omar-alabyadh.github.io/Dashboard

Easy-to-use control panel and intuitive design, the dashboard ensures that users of all skill levels can easily navigate and harness its capabilities, responding to all screens.

• Restaurant Website, https://omar-alabyadh.github.io/Food-Lover-Restaurant

A modern and attractive restaurant website that aims to provide an immersive dining experience for food lovers. With a stylish design, attractive images, and an easy-to-use interface, the site showcases our commitment to excellence, detail, and customer satisfaction, and is responsive to all screens.

- To-Do List, https://omar-alabyadh.github.io/To-Do-List
   This project is a simple Todo List application that allows you to manage your tasks and stay organized, Responsive For All Screens.
- Prayer Times Website (API), https://omar-alabyadh.github.io/Prayer-Times
   This is a website that displays the call to prayer times. It fetches the prayer times from an API and provides accurate and up-to-date information for users, Responsive For All Screens.
- Quran App (API), <a href="https://omar-alabyadh.github.io/Quran">https://omar-alabyadh.github.io/Quran</a>
   This project is built to display Quran recitations sourced from the MP3 Quran API, Responsive For All Screens.

# **SOFT SKILLS**

- Eagerness to continually learn and improve skills.
- Communication, problem-solving, time management.
- Effective communication and collaboration in team environments.
- Strong understanding of responsive web design principles.

## **EDUCATION**

 Bachelor of Science in Software Engineering, | Expected Graduation 2026, Benghazi Modern University, Benghazi, Libya.

### **LANGUAGES**

- English
- Arabic