Thuraya Aldj

+963964718061 thuryaamen@gmail.com Damascus

https://www.linkedin.com/in/thuraya-aldj-0a2615331/

https://github.com/thuryaaldj

Summary

Motivated and passionate front-end developer with solid experience in building responsive and user-friendly web

applications using HTML, CSS, JavaScript, and React. Skilled in working with REST APIs, Axios, and modern UI

libraries such as Tailwind CSS and shadon/ui. Proven ability to work effectively in a team, meet deadlines, and adapt to

new technologies. Strong attention to detail and a commitment to delivering clean, maintainable code. Continuously improving through self-learning and real-world projects.

PROJECT

Bus Booking App

• A user-friendly and responsive web application where users can browse and book bus trips. Features include dark/light mode, secure login, and admin role with inline editing. Tech Stack: React, Tailwind CSS, Axios, REST API, React Router, shadcn/ui, Responsive

Award-Winning Animated Website

responsive web app for award-winning featuring a clean UI, smooth animations, and modern design.
Designed to work seamlessly across all devices with an engaging user experience Tech Stack: React Tailwind CSS, Responsive Design, GSAP

Personal Portfolio Website

• A responsive personal portfolio built from a Figma design using React and Tailwind. Tech Stack: React, Tailwind CSS, Responsive Design, Figma to Code

Fruit & Vegetable Store

• A responsive and visually appealing website for a fruit and vegetable store with a smooth browsing experience. Tech Stack: HTML, CSS, JavaScript, Responsive Design

SKILLS

- -Core Web Technologies: HTML5, CSS3, JavaScript (ES6+), Responsive
- -Design Frontend Frameworks & Libraries: React, React Query, React Router DOM, R Tailwind CSS, shadcn/ui
- -API & HTTP: Axios, REST API Integration
- -Authentication & Access: Secure Login, Role-Based Access
- -Programming Languages: Basic knowledge of C# and SQL (Databases)
- -Design & UI: Figma to Code, Dark/Light Mode
- -Tools & Version Control: Git, Github

EDUCATION

Damascus University – Technical Institute of Computer Science Major: Software Engineering

Languages

Arabic: Native Speaker English: Intermediate (B2 – CEFR)