Mohamad Sobeh

Front-End Developer

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꼳 Profile

As a **Telecommunications Engineering graduate**, I've transitioned into **Front-End Development** with a passion for creating user-friendly and visually engaging web interfaces. I specialize in building responsive and high-performance websites, transforming designs into functional, interactive experiences using technologies such as **React, JavaScript, and Tailwind CSS**. I am constantly exploring new trends in web development and always strive to enhance my skills. With a strong foundation in both front-end development and UI/UX principles, I enjoy collaborating with teams to build seamless, innovative digital.

Education

Electronics and Communication Engineering

2017 - 2024

Damascus, Syria



Front-End Technologies

- HTML, CSS, JavaScript
- React (JSX, Hooks, Components)
- Next.js
- TypeScript
- Tailwind CSS, Bootstrap
- Responsive Design: Optimized layouts across all screen sizes and devices

UI/UX Design

- Figma
- Ability to translate designs into clean, semantic front-end code

Tools & Platforms

- Git, GitHub, GitLab
- Firebase (Authentication, Cart Management)
- Strapi
- Axios, EmailJS, Shadcn/UI

Soft Skills

- Problem-Solving and Analytical Thinking
- Excellent Communication and Collaboration
- Strong Attention to Detail
- Ability to Work in Dynamic, Fast-Paced Environments

Ecommerce website 2023 – 2024

My graduation project

Design and Implementation of a Contemporary Website for an E-commerce Platform - A Case Study on Apparel Sales. **Developed** and **designed** a modern e-commerce platform for clothing using **Next.js**, **Tailwind CSS**, and **TypeScript**. The backend was implemented with **Strapi**, providing a robust and scalable content management system. The platform offers a seamless user experience with a custom, responsive design.

This link contains a video of the project.

https://drive.google.com/file/d/1eIJEqJo3jxSV4SJAzSI9pRNKk 0ODnYbC/view?usp=sharing 🗆

portfolio 2024

An interactive personal portfolio designed and developed using React, with features like seamless navigation between sections using React Router, interactive slideshow using Swiper, and an efficient contact form via EmailJS, with a responsive design that fits all devices.

Ecommerce website 2025

This project is developed using **React** to create an interactive and seamless user interface, and **Tailwind CSS** for designing clean and responsive layouts across all devices. It integrates **Firebase** for managing user authentication and cart functionality, allowing easy and secure login and product addition to the cart. The project features a **responsive design** that supports both **Light Mode and Dark Mode**, offering users the ability to switch between the two based on their preferences. It provides an enjoyable and user-friendly shopping experience with a flexible and modern interface.

This link contains a video of the project.

https://drive.google.com/file/d/180NOLjbnMZd1eAbwrYIuCym 8NuVW8ImY/view?usp=sharing ☑ **Portfolio** 2025

Personal portfolio for my work

Developed a modern, **responsive** portfolio website using **React** and **Tailwind CSS**. Features include an integrated contact form with **EmailJS**, performance optimization via lazy loading, and interactive animations using **Framer Motion** and tsParticles. Leveraged a range of modern libraries to deliver a smooth and visually appealing user experience across all devices.

Proiect link:

port-folio-pi-pied.vercel.app 🛮

Admin Dashboard for Haunha Freelance Project - IX Coders

Developed a custom admin dashboard for Haunha using

Next.js (client & server rendering) and Material UI, based on the **Vuexy** Admin Template.

Customized and extended the template to meet specific operational and branding requirements

Integrated secure authentication using NextAuth and backend connectivity via Prisma

Added rich features including rich text editing (**Tiptap**), dynamic charts (ApexCharts), calendar integration

(FullCalendar), and interactive maps (Mapbox GL)

Delivered fully responsive layouts and optimized performance for internal company use.

This link contains a video of the project:

https://drive.google.com/file/d/1CWmb-qwkcUuhV3LMtxhpweUIjMPS82v/view?usp=sharing ☐



Languages

Arabic — Native C2, 4/4+ • English — B2, 2/2+

2025