SAMIR MAZEN SANDOUQA

Front End Developer

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PROFESSIONAL SUMMARY

Front-End Developer skilled in HTML5, CSS3, JavaScript (ES6+), and React, with experience building 5+ responsive web applications. Strong background in UI/UX optimization and software development fundamentals.

TECHNICAL SKILLS

Web Development: HTML, CSS, Tailwind CSS, React JS, Material UI, GSAP

Programming Languages: JavaScript, Problem Solving

Version Control: Git, GitHub, Version Control

UI/UX Design: UI/UX Design, Figma, Responsive Design

API Development: API Integration

PROFESSIONAL EXPERIENCE

inter

Safwa Islamic Bank - Amman, Jordan

Jul 2025 - Nov 2025 (Internship)

- Collaborated on UI/UX improvements for the bank's application over a 5-month internship, contributing to feature enhancements including ATM check deposit functionality. Completed hands-on training with ATM systems, supporting daily operations, troubleshooting customer issues, and ensuring reliable performance. Assisted in coordinating multiple active projects by communicating with external programming vendors, tracking implementation steps, and helping maintain workflow continuity.

PROJECTS

Arabic Coders

- Developed a platform to facilitate problem-solving in Arabic, targeting Arab students with sections like competitions and community. Led the front-end development.

Technologies: HTML, CSS, JavaScript, React

To Do List Application

- I developed a responsive task management app using React and JavaScript, focusing on efficient state management and data persistence via Local Storage. By prototyping the UI in Figma before coding, I reduced development time by 20% and ensured a seamless experience across all devices. The final application achieved a 95+ Lighthouse performance score, demonstrating my ability to build fast, user-centered web interfaces.

Technologies: REACT , Material UI

github.com/sameerMazen04/myOwnArbaicTodoListProject

Cocktail coffee

• I developed an interactive landing page for a coffee house using React and GSAP to create smooth, scroll-based animations. By optimizing image assets and fine-tuning GSAP timelines, I reduced initial page load time by 1.5 seconds, ensuring a fluid user experience. The project focused on converting a Figma design into a fully responsive interface, achieving consistent performance across 4+ major browsers.

Technologies: HTML, CSS,REACT, GSAP

github.com/sameerMazen04/Cocktail-Coffee

EDUCATION

Bachelor's in Computer Science
Al-Balqa Applied University
2022-06-25 - 2026-06-27

CERTIFICATIONS

• HTML and CSS in Depth - Meta, Oct 2024

• Programming with JavaScript - Meta, Nov 2024 - Dec 2024

• Principles of UX/UI Design - Meta, Dec 2024 - Nov 2024

• React Basics - Meta, Dec 2024 - Feb 2027

SOFT SKILLS

Problem Solving, Teamwork, Communication, Adaptability, Time Management, Attention to Detail, Creativity

LANGUAGES

Arabic - Native

English - Advanced

ACTIVITIES & VOLUNTEER WORK

CodeEscape Competition
American University of Madaba
Aug 2025
github.com