

As a recent Computer System Engineer graduate, I have a strong foundation in Java, complemented by hands-on experience with the MERN stack. My projects in this domain underscore my capability and enthusiasm for web development. I bring a blend of academic knowledge and practical expertise, eager to learn new technologies that make an impactful contribution in a software development role.

Education

B.S. in Computer Systems Engineering at Palestine Technical University Khadoorie - PTUK

Sep, 2017 – June, 2022

Personal Projects

► MERN E-Commerce Platform - Graduation Project

2021-2022

Built a MERN e-commerce platform with SASS & dark mode & Swiper-js, offering user verification, product categorization, and filtering. Features an admin dashboard for streamlined order and product management.

Links: • [GitHub-Frontend](#) • [GitHub-Backend](#) • [Website link](#)

► MERN Blogs Platform

Designed a MERN-based blogging platform with security features, SASS styling, React-Query state management, and Axios. Boasts Cloudinary image uploads, user engagement tools, and an integrated admin dashboard for content and user oversight.

Links: • [GitHub-Frontend](#) • [GitHub-Backend](#) • [Website link](#)

► Nike Shoes Showcase – React JS & Tailwind CSS

Developed a dynamic React single-page application showcasing Nike shoes, styled seamlessly with Tailwind CSS, featuring sections such as Home, Services, and Contact.

Links: • [GitHub-Frontend](#) • [Website link](#)

► Delta App - React JS

Created a security services Delta App with preset data using React.js. Styled using styled-components library, animations with framer-motion library, and sliders via react-slick library.

Links: • [GitHub-Frontend](#) • [Website link](#)

► Shared-Prompts – Next JS 13

Built a "Shared-Prompts" web app using Next.js 13 and Tailwind CSS, integrating Google Sign-In via next-auth. The full-stack platform supports extensive CRUD operations, allowing users to manage prompts and access personalized profiles efficiently.

Links: • [GitHub-Full Stack](#) • [Website link](#)

► Social Media Project - React JS & SASS

Crafted a React social media platform with SASS & swiper-js for unique stories, featuring dark mode and polished user interfaces. Highlights immersive web design using modern tools.

Links: • [GitHub-Frontend](#) • [Website link](#)

Technical Skills

- Programming languages: HTML, CSS, JavaScript, TypeScript, Java.
- Frameworks: React JS, Node JS & Express JS, Next JS.
- Others: MongoDB, SASS, Tailwind CSS, Git & GitHub.

Soft Skills

- Problem Solving.
- Communication Skills.
- Adaptability.
- Time Management.

Languages

- Arabic (Native).
- English (Intermediate).