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mo-dev-portfolio.vercel.app

PROFILE SUMMARY

Software Engineer specializing in web development, particularly Frontend. Skilled in building responsive and interactive interfaces through personal projects. Seeking a full-time Frontend role to apply modern web technologies and contribute to a collaborative professional team.

EDUCATION

Bachelor of Engineering (Computer Engineering), Tanta University

2019 - 2024

Grade: Very Good

SKILLS

Technical Skills:

- HTML, CSS, JavaScript, TypeScript, REST APIs
- Node.js, Express.js, React.js, Next.js, Vue.js, Redux, Context API, Tailwind CSS, Bootstrap
- Responsive Design, SPA Development, Routing, State Management
- Authentication (JWT, OAuth2, Cookies), File Uploads, API Security, Performance Optimization
- SQL Server, MongoDB, Mongoose
- Git, GitHub, NPM, Chrome DevTools, Docker, Vercel, Netlify

Soft Skills:

- Problem-solving, Teamwork, Communication, Time Management, Creativity
- Leadership, Presentation Skills, Collaboration, Adaptability, Attention to Detail

EXPERIENCE / INTERNSHIPS

Full-Stack Web Development Trainee

Jan 2026 – Mar 2026

National Telecommunication Institute (NTI), Benha, Egypt

- Developed full-stack applications using React, Next.js, Vue.js, Node.js, Express, PostgreSQL, MongoDB.
- Built secure REST APIs with JWT and OAuth2; applied responsive UI with Tailwind CSS.
- Completed a capstone project integrating frontend, backend, database, and cloud deployment.

PROJECTS

- Personal Portfolio** :
Built a responsive personal portfolio website using ReactJS and CSS. Designed interactive components including navbar toggle, project gallery, and a contact form integrated with Web3Forms. Implemented smooth animations with a mobile-first approach.
- SnackZone – Front-End Project with Lightweight Backend** :
Optimized a responsive web application using React and Bootstrap. Engineered user authentication and authorization (login and register) using JSON Server Auth. Used JSON Server as a lightweight mock backend to manage product data (CRUD operations). Created reusable UI components, integrated API requests, and followed clean-code practices as part of a real-world learning project.

- **Cartify-Front-end Project** [!\[\]\(ade0d208c4c390ddb1e4e8e15fd95186_img.jpg\)](#) :

Responsive E-commerce web application with product listings, cart, wishlist, and checkout features using modern front-end technologies and RESTful APIs. Focused on clean UI/UX, performance optimization, and scalable state management to deliver a seamless shopping experience. Tools Used for this are HTML5, CSS, JavaScript, Tailwind, React, Vite, react-router-dom, react-query, Animate.css, react-bits library, Aceternity UI library, Spline 3D design.

CERTIFICATES

- Web Development Challenger Nanodegree – Udacity (Aug 2022)
- Meta Front-End Development (Coursera)
- Responsive Web Design – freeCodeCamp

ADDITIONAL INFORMATION

Languages: Arabic (Native), English (Very Good)