

Ahmed Magdy Noser

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Frontend React Developer

A software engineer specializing in React, Next.js, and TypeScript, focused on building high-performance web applications with clean, efficient code. I deliver innovative solutions that scale and enhance user experience, with some backend experience in Express.js and MongoDB.

CORE PROFICIENCIES

- Next.js
- React
- Redux
- TypeScript
- Tailwind CSS
- HTML
- CSS
- JavaScript
- Vite
- Webpack
- Agile Development
- Git and GitHub

PROJECTS AND EXPERIENCE

• Leopard | An Online Clothing Store

Developed an e-commerce platform specializing in clothing, offering a seamless shopping experience with localization support for English and Arabic. Key features include product categorization, robust search functionality, a shopping cart, secure payment processing through Paymob, and a comprehensive admin panel for managing all aspects of the store. Built with React and TypeScript for maintainability, and styled with TailwindCSS for a modern, responsive design. Optimized for performance and scalability to accommodate a growing user base.

Technologies: TypeScript, React, TailwindCSS, Mantine.

• Plany | The Productivity Application

Designed and built a productivity app facilitating task management through task lists and note-taking functionalities. Features include task creation with prioritization, note-keeping, and Dark and Light modes for enhanced user experience. Utilized React for front-end development and Tailwind for styles, implementing responsive design to ensure accessibility across various devices.

Frontend Technologies: TypeScript, React, TailwindCSS.

Backend Technologies: Nodejs, Express.js, MongoDB.

• Pro Sales | CRM

Collaborated in the development of a customer relationship management (CRM) application to enhance sales processes and customer interactions. Contributed to integrating features for tracking sales, generating reports, and implementing secure authentication and role-based access control for secure user access. Utilized React for the frontend and Tailwind CSS for styling, creating a responsive and user-friendly interface.

Technologies: React, TailwindCSS, RESTful API.

• Movieverse | Movies Library

Developed a movie catalog app enabling users to explore, search, and view details of popular and top-rated movies. Implemented features for browsing, searching, and viewing detailed information about movies using React, Redux, and TMDB API. This involved structuring the app components, integrating API endpoints, managing state using Redux, and ensuring responsive design for a seamless user experience.

Technologies: React, Redux Toolkit, Bootstrap, TMDB API.

EDUCATION | CREDENTIALS

- Bachelor of Computer Science (Graduation: Jun 2024) Helwan University, Cairo, Egypt.