

# Omar Adel Front-End Web Developer

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## ABOUT

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Experienced Front-End Web Developer specializing in React.js with knowledge of modern styling frameworks. Possesses backend and database design knowledge. Adept at using Git and GitHub for version control in collaborative projects. Committed to creating high-performance web solutions, with a focus on strong debugging skills to ensure seamless application functionality. An adaptive learner, quick to grasp and implement new concepts in the dynamic field of web development. Dedicated to staying updated on the latest industry trends.

## EDUCATION

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**Bachelor's Degree in Computer Science & Statistics,**

Faculty of Science Ain Shams University

Sep 2019 – Jun 2023

Cairo, Egypt

## SKILLS

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HTML | CSS | Javascript - ES6/ES7 | Typescript | React.js | Redux Toolkit | Tailwind | Daisy UI  
Bootstrap | Chakra UI | Framer Motion | ESLint | Jest | React Testing Library | Next.js  
PHP - PHP PDO | MySQL | Firebase | Firestore | Git - GitHub | Node.js - NPM

## PROJECTS

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**Movie Maze**, <https://movie-maze-app.netlify.app>

- Developed a dynamic React.js web application, utilizing Tailwind CSS and TypeScript.
- Integrated TMDB API to fetch and display comprehensive details of movies and TV series.
- Implemented search options for efficient content discovery.
- Enhanced user experience with features like a slider showcasing popular movies and detailed information pages.

**Socio App**, <https://sociooapp.netlify.app>

- Developed and led the front-end of a collaborative React.js TypeScript social media app using Git.
- Addressed backend bugs and primarily focused on front-end development.
- Executed strategies for efficient web app performance.
- Implemented key features: following, posts, comments, bookmarks, and robust block and authentication systems.

**Shop Nest**, <https://shop-nest-app.netlify.app>

- Developed a React.js e-commerce platform with Redux Toolkit, and Tailwind CSS.
- Leveraged Firebase Firestore across the entire application for seamless data management.
- Implemented category browsing, dynamic home page displays, and efficient cart and checkout systems.
- Implemented secure user authentication, enabling account creation and login for a seamless shopping experience.