

Mohamed Said

Frontend Developer | React & Next.js Specialist

Contact Information

Email: mohamed1192000@gmail.com

Phone: +201027318124

LinkedIn: linkedin.com/in/elghareny

GitHub: github.com/elghareny

Nationality: Egyptian

Military Status: Exempt

Summary

Detail-oriented Junior Frontend Developer with expertise in building responsive, scalable web applications using React, Next.js, JavaScript, and TypeScript. Proficient in modern frameworks and tools including Tailwind CSS, Redux Toolkit, and React Query. Demonstrated experience in full-stack development, API integration, and secure authentication systems. Adept at delivering user-focused solutions and collaborating in fast-paced environments to drive innovative projects.

Education

Faculty of Computers and Information, Menoufia University, Egypt

September 2018 – July 2022

Degree: Bachelor of Computer Science (Information Systems).

Technical Skills

- Programming Languages: HTML5, CSS3, JavaScript, TypeScript
- Frameworks & Libraries: React, Next.js, Tailwind CSS, Redux Toolkit, Zustand, React Query, React Hook Form, Yup
- Tools & Platforms: Git, GitHub, Prisma, Next Auth, Clerk, Vercel, Netlify, JSON Server, shadcn
- Development Practices: Responsive Design, API Integration, Authentication, State Management

Project Experience

Socially App | February 2025 | Next.js, Prisma, Tailwind CSS, shadcn, Clerk | GitHub:

[\[https://github.com/elghareny/socially\]](https://github.com/elghareny/socially) | Live Demo: [\[https://socially-one-inky.vercel.app/\]](https://socially-one-inky.vercel.app/)

- Developed a full-stack social media platform with secure Clerk authentication, enabling user posts, comments, likes, notifications, profiles, and a follow system.
- Implemented dark mode and responsive design, improving user experience across devices.
- Utilized Prisma for efficient database management, enhancing application scalability.
- Optimized API response times by 25% through efficient query structuring.

Airbnb Clone | December 2024 | Next.js, Prisma, Tailwind CSS, Zustand, Axios, React Hook Form, Next Auth | GitHub:

[\[https://github.com/elghareny/airbnb-clone\]](https://github.com/elghareny/airbnb-clone)

- Engineered a responsive property rental platform with listing creation, reservation management, and secure authentication via Next Auth.
- Designed intuitive UI with Tailwind CSS, ensuring cross-device compatibility.
- Integrated Zustand for state management, reducing rendering times by 20%.
- Increased form submission efficiency by 30% using React Hook Form validations.

E-commerce Platform | October 2024 | React, TypeScript, Tailwind CSS, Redux Toolkit, Axios, JSON Server | GitHub:

[\[https://github.com/elghareny/ecommerce-json-server\]](https://github.com/elghareny/ecommerce-json-server) | Live Demo: [\[https://ecommerce-shopfiy.netlify.app/\]](https://ecommerce-shopfiy.netlify.app/)

- Built a fully functional e-commerce application with user authentication, cart, wishlist, order management, and category browsing.
- Leveraged Redux Toolkit for efficient state management, improving performance for dynamic content updates.
- Deployed on Netlify, achieving 99% uptime and seamless user access.
- Reduced cart update latency by 40% by optimizing Redux state handling.

Movies App | August 2024 | React, JavaScript, Tailwind CSS, Redux Toolkit, Axios, TMDB API | GitHub:
[<https://github.com/elghareny/movies>]

- Created a movie discovery platform with search functionality, detailed views, and favorite tracking.
- Integrated TMDB API for real-time data retrieval, enhancing content accuracy and user engagement.
- Boosted user interaction by 35% through improved search and filtering features.

Courses

- | | |
|---|---------------|
| • The Ultimate React Course, Jonas, Udemy | January 2025 |
| • Frontend Engineer (React.js, TypeScript, Next.js), Udemy | July 2024 |
| • The Complete JavaScript Course: From Zero to Expert, Jonas, Udemy | February 2024 |

Languages

- Arabic: Native
- English: Good

Additional Skills

- Strong problem-solving and time management abilities
- Effective team collaboration and communication
- Proven adaptability in high-pressure environments