

Hamza Sourani - Web Developer

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Summary

MERN stack Developer with 5+ years of experience specializing in React.js and Next.js, with solid knowledge of Node.js and Express.js. Successfully delivered **more than 5 projects**, creating responsive, user-focused applications with sleek interfaces and seamless performance. Seeking to contribute to a growth-driven company with a long-term vision and a professional team.

Skills

- JavaScript, TypeScript, React.js, Next.js, HTML, CSS, SASS, Redux, React Query, Material-UI, Ant-design, Tailwind, shadcn, Formik, React-hook-form, Yup, I18next.
- Node.js, Express.js, MongoDB, PostgreSQL, Casl, Prisma, Typeorm, Firebase.
- Github, Gitlab, JIRA, ClickUp, Clockify, Figma, Swagger, Postman.

Work Experiences

Web Developer, AirRetailer, Dubai

May 2024 - Present

- Built new CBT (Corporate Booking Tool) features such as margin configuration and itinerary view across both front-end and BFF layers, improving booking flexibility.
- Refactored and optimized existing features to align with evolving business requirements, reducing technical debt.
- Led development of travel package modules, delivering complete front-end and back-end solutions.
- Collaborated with 8 front-end developers in an Agile team, ensuring the timely delivery of high-quality features.
- Implemented Prettier, ESLint, and Husky, improving code consistency and reducing review issues by streamlining team standards.

Front End Developer, Levant, Syria

Jan 2022 - Jan 2024

- Delivered new features and enhancements on the “Address Project” alongside a team of 10, using React.js and its ecosystem.
- Built secure authentication flows with role-based permissions tailored per user.
- Integrated Framer Motion for smooth animations, boosting user engagement.
- Developed RESTful APIs with Express.js, improving data exchange efficiency.
- Designed and optimized database schemas with TypeORM, enhancing performance and scalability.
- Used GitLab and project management tools (Notion, ClickUp) for remote collaboration and efficient delivery.

Front End Developer, UluTech, Syria

Jun 2020 - Jan 2022

- Contributed to “Humy” and other projects as part of an 11-member Agile team, building solutions with React.js.
- Applied caching techniques to improve app performance and reduce load times.
- Managed state efficiently with Redux for scalable front-end architecture.
- Integrated third-party APIs to extend functionality and improve usability.
- Designed responsive UI components to ensure seamless cross-device experience.

Freelancer

- **Beirut Roaster (2024)**: Developed an e-commerce website and admin dashboard with React.js, enabling product browsing, cart management, and payments via Stripe or cash. Delivered a sleek, responsive UI that boosted usability.
- **STG dashboard (2023)**: Built a web dashboard to manage the STG Android app, supporting gaming and prize features.
- **Al Labeeb (2021)**: Created an accessibility-focused app for Deaf users, integrating image uploads, voice recording, and camera features in React.js to enhance inclusivity and ease of use.

Education

- B.S. Software Engineering, Aleppo University, Syria | 2018-2022

Languages

- **Arabic**: Native
- **English**: Fluent

You can see more of my projects by checking my [portfolio](#)