ABDULLAH YOUSSEF

Front End Developer (React JS | | Next JS | | Node JS)

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Websites, Portfolios, Profiles

- https://portfolio-iota-black-24.vercel.app/
- https://www.linkedin.com/in/-abd-ullah-/

Professional summary

Front-End Developer with 3 years of experience specializing in React, Next.js, and Node.js. Skilled in building responsive, high-performance applications and optimizing user experience. Strong collaborator with a focus on clean code and efficient solutions, always keeping up-to-date with the latest technologies.

Skills

HTML 5	CSS 3
Tailwind	JavaScript
TypeScript	React JS
Redux	Next JS
Node JS	Express JS
MongoDB	

Work history

Front End Developer
Bank Modern App

- Developed a responsive, modern banking application using React and Vite for optimized performance and quick load times.
- Styled with Tailwind CSS to create a sleek, user-friendly interface, ensuring a seamless user experience across all devices.
- Integrated PropTypes for type-checking, enhancing code reliability.
- Configured ESLint with plugins like eslint-plugin-react and react-hooks to maintain clean, consistent code standards.
- Leveraged PostCSS with Autoprefixer for cross-browser compatibility, ensuring a polished and professional front end.

Front End Developer
E-commerce Full Stack Application

- Built a full-stack e-commerce platform using React, Redux, Node.js, Express, and MongoDB.
- Key features included secure authentication with JWT and bcryptjs, cloud media storage via Cloudinary, and image uploads with Multer.
- Integrated WhatsApp for direct customer communication, React-Spring and Framer Motion for smooth animations, and React-Toastify for user notifications.
- Optimized for performance and a seamless user experience, covering essential e-commerce functionalities like shopping cart, product listings, and order tracking.

Full Stack Web Developer
Nov 2024 - Current
Trust Medical Transportation
291 Emaron Dr, San Bruno, CA 94066 (Remote)
Technologies:

- Developed a full-stack **medical transportation management system** using **Next.js (Frontend)** and **Node.js (Backend).**
- Built an interactive UI with **React.js, Material-UI, and Google Maps API** for trip booking and real-time tracking.
- Designed **RESTful APIs** with **Express.js & MongoDB** to handle users, drivers, trips, and scheduling.
- Created an **admin dashboard** with:
  Role-based access control (RBAC) for patients, drivers, and managers.
  Real-time trip updates via **Socket.io.**
- Integrated **Cloudinary** (file uploads), **Firebase** (notifications).
- Implemented **JWT authentication, data validation (Yup),** and state management (**Redux Toolkit**).
- Followed **Agile** methodologies and used **Git** for version control.

Frontend: Next.js, React.js, Redux, Material-UI, TailwindCSS, Google Maps API.
Backend: Node.js, Express.js, MongoDB, Mongoose, REST API, Socket.io.