Yomna Ali

Frontend Developer | Web3 Enthusiast

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Summary

Frontend Developer with over two years of experience specializing in React, Next.js, and the MERN stack. Experienced in optimizing web performance, accessibility, and user experience, while implementing modern UI/UX standards.

Work History

Opleg - Frontend Developer (Dec 2022 - Present)

- Collaborated with back-end developers to build a full-stack app for financial management and accounting, enhancing client satisfaction and reporting clarity.
- Developed high-quality UI components based on design specifications, ensuring cross-browser and device compatibility.
- Improved the website's page load speeds by 20% through code splitting, lazy loading, and performance optimizations.
- Participated in code reviews, implementing best practices for reusable and maintainable components.
- Developed a real-time MERN stack chat application, enhancing user engagement and enabling seamless messaging with WebSocket integration.
- Worked with CI/CD pipelines to optimize the frontend build process for scalability and utilized Git for version control, ensuring smooth collaboration in an Agile development environment.

Education

LLB, Alexandria University (Sep 2020)

Transitioned to software development through self-learning, hands-on projects, and professional training via Udacity.

Skills

Frontend Development: React.js, Next.js, TypeScript, JavaScript, HTML5, CSS3, Material UI, Tailwind, Redux, Context API, Webpack

Web3 & Blockchain: Web3.js, Smart Contracts, IPFS, dApp Development, Solana

Backend Development: Node.js, Express.js, MongoDB, Mongoose

Tools & Workflow: Docker, Git, Figma, Agile Development & CI/CD Workflows

Web Performance: SEO, Page Speed, Lazy Loading, ARIA Accessibility, Cross-Browser Compatibility

Testing & Debugging: Jest, mocha, Postman

Certificates

Udacity: Advanced Frontend Nano-degree Program (2021)

Google: Foundations of User-Experience (2023)

Web3 foundation: Introduction to blockchain and web3 (2025)

Rise In: Web3 Fundamentals (2025)

Rise In: How Smart Contracts work (2025)