

Mostapha Taha

Software Engineer

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Professional Summary

Front-End Engineer with over 2 years of experience building responsive, scalable, and user-friendly applications using ReactJS, Next.js, and modern front-end tools. Proven ability to deliver production-grade features, contribute to high-performing teams, and solve complex problems in fast-paced environments. Active participant in coding contests like ICPC.

Skills

Languages: HTML, CSS, JavaScript, TypeScript, Python

Frameworks/Libraries: ReactJS, NextJS, Svelte, Tailwind CSS, SCSS, MUI, FastAPI

Tools & Platforms: Git, GitHub, Gulp, Jest, Github Actions, Agile/Scrum, Linux

State Management: Redux Toolkit, RTK Query, TanStack Query, GraphQL

Others: SEO Optimization, Clean Code, Problem Solving, Team Collaboration

Experience

- Software Engineer, Nuqayah.com (2025 - Present)

Worked on various platforms and services supporting Muslim users in different languages, including Qurancore.

- Front-End Developer, Expotech.online (2024 - 2025)

Contributed to developing administrative dashboards such as <https://admin.eduai.tech> using Next.js and Tailwind.

- Freelance Developer, Freelance Team (2024 - Present)

Collaborated in a remote freelance team delivering client projects through platforms like Upwork and Mostaqi with high quality and punctual delivery.

- Front-End Developer, IEEE Educational Platform (2023)

Built an educational platform with React and Tailwind including a dashboard and UI components with MUI.

Education

Bachelor's degree in Computer Science, Obour Institute (2021 – 2025)

<https://elearning.oi.edu.eg/>

Volunteer Experience

- Front-End Developer, Sabily Academy (2024 - Present)

Responsible for implementing and maintaining the academy's website focused on Quran and Islamic education.

- Web Instructor, IEEE Obour Community (2023 – 2024)

Taught fundamentals of front-end development and contributed to the community's React-based website.

- Web Instructor, GDSC Obour Community (2023 – 2024)

Conducted workshops on HTML/CSS/JS and led collaborative GitHub projects with students including final project site using HTML/CSS.

Languages

Arabic: Native

English: Professional Proficiency