Abdulrahman Hajar

Front-End Developer · UI Engineering · Modern Web Applications

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🛠 Skills

💻 React, Next.js, JavaScript

🎨 TailwindCSS & modern CSS

🧑‍🎨 UI/UX thinking & usability

🖼 Component architecture & reuse

⚙ Performance optimization

🧲 State: Zustand, Context

🔗 API integration & auth

🤖 Automation & AI integration

🎓 Certifications

• CorePro – Software Development & Design (120h)

• AI Prompt Engineering – Moustafa Tech

• Freelancing & AI – Alhababi Business UK

🌐 Links

• GitHub: abo0od9997

• LinkedIn: abdulrahman-hajar-5430281a1

💬 About Me

• Front-End engineer passionate about clean UI, micro-interactions, and delightful user experiences.

• Enjoys bridging design and engineering to ship pixel-precise, accessible interfaces.

🧠 Summary

• Focused on building scalable, maintainable front-ends using React/Next.js and modern tooling.

• Comfortable designing component systems, handling state, and optimizing rendering performance.

💼 Tech Stack

• Languages: JavaScript, TypeScript (comfortable), HTML5, CSS3.

• Frameworks: React, Next.js, TailwindCSS.

• Tools: Git, Figma, REST APIs, basic CI/CD.

• Patterns: Component-driven development, design systems, state

management patterns.

💼 Experience

• Front-End Developer — Freelance (2024 – Present):

• • Built multilingual dashboards with role-based access control and KPI visualizations.

• • Implemented responsive, accessible layouts for modern web platforms.

• • Collaborated with stakeholders to translate UI/UX designs into production-ready front-ends.

🚀 Projects

• AI-Enhanced Telegram Assistant — emotion-aware replies, multilingual flows, and automated UI routines.

• Modern E-Commerce UI — advanced filters, product states, loyalty badges, and optimized checkout experience.

• Next.js Admin Dashboards — theming (dark/light), RBAC, and render-optimized charts.

🎓 Education

• B.Sc. Computer Engineering — Nişantaşı University (2023).