

Fakiyat Afaq

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SUMMARY

Frontend Developer skilled in building responsive, scalable, and high-performance web applications using React.js, Next.js, TypeScript, Tailwind CSS, Zustand, Redux, and React Query. Experienced in API integration, authentication, reusable component architecture, dashboards, and performance optimization. Proven ability to translate UI/UX into pixel-perfect interfaces, improve load times, optimize workflows, and deliver measurable impact. Proficient in AI-assisted development workflows including prompt-driven code generation, testing, and documentation. Additional experience with automation, AI Builder, OpenCV, and real-time applications brings a strong problem-solving mindset to engineering challenges.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, Python

Technologies: React.js, Next.js, Node.js, React Query, Zustand, Redux Toolkit, Context API, React Hook Form, Tailwind CSS, Shadcn UI, Ant Design, Material UI, Framer Motion, Bootstrap, Express.js, REST APIs, Serverless Architecture, OpenAPI(Swagger)

Tools: Git, GitHub, Postman, Figma, VS Code, Power Automate, AI Builder, AI Prompt Engineering (ChatGPT, Copilot, Claude), Jest, Mocha, SEO, Core Web Vitals.

DevOps: AWS, Docker, CI/CD, Vercel, Netlify.

EXPERIENCE

The Internet Eagle

Jan 2025 – Present

Frontend Developer

(Full-time)

- Built and optimized responsive web applications using **React.js**, improving page load performance by **25%** through component optimization and code-splitting.
- Developed a real-time dashboard for facility booking, team management, and **role-based access**.
- Added **lazy loading**, sortable tables, and dynamic imports, reducing initial load time by **35%**.
- Used **Zustand** for global state management, improving state reliability and user flow.
- Collaborated closely with backend teams to implement **API-driven UI** modules, improving data consistency by **30%**.
- Built reusable UI components and improved design consistency, reducing development time for new features by **40%**.
- Implemented seamless **API integration**, increasing application performance by **35%**.
- Applied **JWT-based authentication**, **protected routes**, and session handling, improving security and user experience.

Brisk Bold AI Services

Feb 2024 – Dec 2024

AI & Automation

(Remote)

- Automated workflows with Power Automate + AI Builder, reducing manual work by **70%**.
- Built OCR invoice pipeline with **40%** better accuracy and **50%** faster processing.
- Automated routing, approvals, and cloud processes reducing delays by **60%**.

Red Stag Labs

Jun 2023 – Jan 2024

Frontend Developer Intern

(Intern)

- Developed and maintained web applications using **ReactJS**, **Node.js**, **Next.js**, **Bootstrap**, **HTML**, and **CSS**.
- Collaborated on Node.js/Express-based API integrations, handling authentication, data fetching, and role-based access for frontend features.
- Used AI tools (ChatGPT, Claude) for code refactoring, debugging, test-case generation, and documentation, improving development speed and code quality.

PROJECTS

Sports Management Web Application | Next.js, TypeScript, Zustand, Ant Design, Tailwind CSS

- Built a modern **SaaS platform** for managing sports facilities, teams, bookings, and user roles.
- Architected secure route handling with **middleware** and improved UX through responsive UI components.
- Designed scalable, transaction-like booking flows similar to an e-commerce checkout experiences, focusing on performance, reliability, and UX.
- Designed and implemented real-time booking workflows, team creation flows, and schedule management using **dynamic routing** and **REST API** integration.

Automobile Inventory Management System | React.js, Vite, React Query, React Hook Form, TanStack Table, Tailwind CSS

- Created a multi-tenant SaaS inventory management system with role control, and real-time vehicle data operations.
- Enhanced a dynamic inventory dashboard with sorting, filtering, pagination, inline editing, and lazy-loaded data fetching using **TanStack Table**.
- Built secure **JWT**-based authentication, protected routes, and session handling to ensure controlled access across tenants.
- Applied **React Query** for caching, invalidation, optimistic updates, and background synchronization.

EDUCATION

Jamia Hammad University

2020 – 2024

Bachelor of Technology in Computer Science (Artificial Intelligence)