FAIZ AHMED YASSIN

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SUMMARY

Senior Frontend Lead specializing in **Angular, React** and **Next.js**, with **5+ years** delivering production-grade, high-performance frontends. I drive frontend architecture, boost developer productivity, and deliver Al-driven UX improvements. I have a proven record of leading distributed teams to ship complex, customer-facing products on schedule.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript (ES6+)

Frameworks and libraries: Angular, React.js, Next.js, Node, Redux, Tailwind

Tooling: Git, Figma, Jira, Rest API, Webpack, Vite

EXPERIENCE

Frontend tech lead - CommIT Smart LLC (Hungary, remote).

September 2023 - Present

- Leading 2 frontend engineers and delivering enterprise apps 20% ahead of schedule through agile planning and prioritization.
- Optimizing performance, cutting load times and maintaining Lighthouse scores in the 90+ range.
- Directing 100+ code reviews and enforcing coding standards, reducing post-release defects.

(Technologies: Angular, React, Jira, Git, Figma, Jenkins)

Frontend software developer - CommIT Smart LLC (Hungary, remote).

September 2022 - August 2023

- Built reusable UI components that reduced new feature dev time by 25%.
- Partnered with PMs and designers to deliver accessible, responsive interfaces, improving task completion rates by 15%.
- Managed Jira workflows across time zones, ensuring 100% on-time feature delivery.

(Technologies: Angular, React, Jira, Git, Figma, Jenkins)

Freelance software developer.

January 2022 - August 2022

- Delivered React and Next.js applications and maintained reliable production operation with no major post-release incidents.
- Improved SEO performance for client projects, resulting in +20% organic traffic on average.

• Implemented secure user authentication and optimized API performance for high-availability apps.

(Technologies: React.js, Next.js, Redux, Node.js, Tailwind, Git)

Software Developer and Digital Marketing - Amazon Cellular Outfitters (Kenya).

June 2020 - December 2021

- Designed and launched an e-commerce platform that increased online sales by 40% in the first quarter.
- Integrated Google Analytics & Facebook Pixel, enabling targeted marketing campaigns that boosted conversion rates by 18%.
- Built CMS + POS systems, reducing manual operational workload by 50%.

(Technologies: Node.js, Bootstrap, Sass, MongoDB, Git)

Software Tester - Techno Brain (Nairobi, Kenya).

February 2020 - May 2020

- Executed functional and performance testing for Microsoft enterprise apps in Azure and Windows Server environments.
- Identified and documented 30+ critical bugs pre-release, improving product stability and reducing support tickets by 25%.

(Technologies: Azure)

EDUCATION

BSc in Computer Science - University of Nairobi (2015–2019)

Final Project: Blockchain-based secure voting system (GitHub | Demo Video)

Focus areas: Machine Learning, Artificial Intelligence, Data Mining, Distributed Systems, Human-Computer Interaction.