

MAKRAM MUSA IBRAHIM

Software Engineer – Frontend Developer

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PROFESSIONAL SUMMARY

Results-driven Frontend Software Engineer with a passion for building high-performance, responsive web applications using React, Next.js, and TypeScript. Skilled in crafting intuitive UIs, integrating scalable APIs, and optimizing for speed and accessibility. Proven success in collaborating remotely, debugging efficiently, and delivering production-ready solutions that improve user experience and drive engagement. Recognized for engineering clean, maintainable code and improving performance through modern best practices.

CORE TECHNICAL SKILLS

Frontend: React, Next.js, TypeScript, JavaScript (ES6+), Redux, Context API, Tailwind CSS, SCSS, Bootstrap

Styling & Design: Responsive Design, Flexbox, CSS Grid, Styled Components, BEM, Figma

Backend & APIs: REST APIs, Python, Firebase (Auth, Firestore), GraphQL (basic), Axios

Testing & Tools: Jest, React Testing Library, ESLint, Prettier, Git, GitHub, VS Code, NPM, Yarn

Performance & Deployment: Code Splitting, Lazy Loading, Image Optimization, SEO Basics, Lighthouse, Vercel, GitHub Actions

Project Management: Agile/Scrum, Jira, Trello

PROFESSIONAL EXPERIENCE

AI Trainer (Frontend/Code Specialization)

Outlier AI – Remote

2024 – Present

- Trained LLMs in debugging and refactoring HTML, CSS, JavaScript, React, and TypeScript code, increasing AI accuracy by 25% for software engineering use cases.
- Reviewed and evaluated AI-generated React snippets with a consistent 95%+ QA approval score.

Frontend Developer Intern

Frontend Simplified – Remote

2024

- Built fully responsive React/Next.js applications from Figma designs using TypeScript, Axios, and TailwindCSS.
- Created reusable UI component libraries, reducing development time by 15%.

Freelance Developer (Web & Mobile)

Fiverr / Upwork – Remote

2021 – 2024

- **Web Development:** Delivered websites using React, Next.js, Tailwind, and Firebase, achieving 30% faster load times (Lighthouse-tested).
- **Mobile Development:** Developed performant mobile apps in React Native, improving load times by 30% and UX through client-defined customizations.

PROJECTS

Skinstric Website I – Next.js, Three.js, TailwindCSS

- Delivered a Next.js/Tailwind site for an AI skincare startup, integrating GSAP animations, Three.js 3D visuals, and API-driven features; decreased page load time by 35% and achieved 100% responsive coverage.

Summarist App – Next.js.js, TypeScript, Firebase, Stripe

- Built a Next.js/TypeScript book summary platform with Firebase auth, Stripe payments, Redux state, and API-driven content; reduced API calls by 30% with debounced search.

Ultraverse NFT Marketplace – React.js, Axios, AOS Animations

- Upgraded a static React NFT marketplace with API data integration, skeleton loaders, pagination, and animations; boosted perceived load performance by 40% and improved navigation speed with client-side routing.

My Library E-Commerce App – React, JavaScript ES6, CSS3

- Developed a scalable React e-commerce platform with product listings, cart management, and responsive layouts; improved load times by 30% through code splitting.

EDUCATION

B.S. in Software Development

Grand Canyon University

2024 – Present

Frontend Engineering Bootcamp

Frontend Simplified

Completed 2024

Google IT Automation with Python Certification

Coursera (Google)

Completed 2021

High School Diploma

Judge Memorial High School

Graduated 2014