

Trust Jamin Okpukoro

hellotsjamin@gmail.com | [LinkedIn](#) | [GitHub](#) | [Website](#)

SUMMARY

Dedicated Frontend Engineer with over 5 years of experience building and maintaining full-stack JavaScript web applications, specializing in React, Jamstack, and TypeScript. Proven ability to work in Agile environments, develop rich user interfaces, and collaborate effectively with multidisciplinary teams. Strong experience working with serverless microservices, APIs, and UX/UI design. Adept at optimizing performance, usability, and accessibility, with a track record of contributing to high-impact projects in diverse industries.

SKILLS

Proficient: JavaScript, ES6, HTML5, CSS3, Sass, React, TypeScript, Git, Figma, REST API, GraphQL, Nodejs, Tailwind CSS, Bootstrap, Contentful, Prismic CMS, MySQL, Web A11y (ARIA, WCAG), Gatsby, Material UI, Webpack, Redux, React-query, Nextjs, Progressive Web Apps, Agile Methodologies, Jira, Jest, Expressjs, React-testing-library, JQuery, MongoDB, Jest, Jasmine, Apollo, AWS, web3.js, and ether.js.

Tools: VS Code, Netlify, GitHub, GitLab, Chrome, Postman, and NPM.

EXPERIENCE

Bejamas - Frontend Engineer *Jan 2021 - Present (Remote/Full-time)*

- Collaborated with product management, designers, and engineers to develop new features, increasing customer retention by 20%
- Translated visual designs into fast, pixel-perfect interfaces using React, TypeScript and Jamstack technologies
- Improved web application performance and accessibility from 30 to 96 on Lighthouse using code splitting and tree-shaking techniques
- Oversaw planning and design of new application features and enhancements, from concept to production
- Implemented component-based architecture to enable rapid, efficient scaling.

Academia Publishing - Frontend Engineer *May 2019 - Dec 2020 (Remote/Contract)*

- Enhanced search performance by 60% by building and optimizing a feature that aggregates search results under different derived statuses
- Increased application performance 10x by implementing scalable solutions using memoization and eager fetching techniques

Warri Innovation Hub - Developer *Jan 2020 - May 2020 (Full-time)*

- Collaborated with multidisciplinary engineering teams to implement and optimize features in a service-oriented architecture
- Worked with the CTO to identify best practices, adapt to new technologies, and improve the company's overall performance by 20%

Powered-People - Developer *Oct 2018 - Dec 2018 (Full-time)*

- Created pixel-perfect interfaces from visual designs using React.js and Redux
- Designed and maintained front-end application features using React, TypeScript and Redux, improving user experience.

Kelsoft-solutions-Frontend Developer *Jan 2017 - Sep 2018 (Full-time)*

- Improved the user experience of the company's Loan Web app by optimizing the UI flow so that users can get to the same functionality with fewer clicks.
- Collaborated with designers and the management team to develop visual designs into finished skinned, cross-browser, and functioning products as the lead frontend developer for MBBOV, a web-based microfinance banking system.

OTHER EXPERIENCE

Community Leads Africa - Co-Lead *Jan 2022 - Present*

- Organize the largest festival for Community managers in Africa (CMFest Africa)
- Develop and proposed roadmaps for leading Developer communities in Africa

JAUIT Program - Program Lead *May 2022 - Present*

- Create a full-fledged curriculum for junior engineers on full-stack development.
- Mentor junior members of the team and provide guidance on best practices in frontend development.

- Configure a codebase linter, coding guidelines, and best practices for junior engineers.

Polygon Guild Delta: Co-Lead *Jan 2022 - Present*

- Hold gatherings and workshops on polygon technology, NFTs, and smart contracts.
- Create the educational structure for weekly and monthly meetups

Warri Girls Code - Co-Lead *Sep 2019 - Jan 2020*

- Mentor and guide female students on their learning path in programming.
- Propose and implement the structure of the program

EDUCATION

National Open University of Nigeria *2021*

Bachelor's Degree in Computer Science

Google Andela Developers Scholarship *2019*

Mobile Web Specialist

Powered-People Academy *2018*

Technology and Engineering