

Aiyeniko Tomi Peter

Software Engineer / Frontend Engineer

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GitHub: github.com/Tomi-pter, LinkedIn: [Tomi Aiyeniko - LinkedIn](#), Portfolio: tomipter.com

A front-end developer and web accessibility advocate with 3+ years of experience that is highly adept at working both independently and collaborating in a team to build accessible and responsive web interfaces.

WORK EXPERIENCE

Frontend Engineer

April 2021 - Present

FStackDev, Abuja (Remote)

- Assisted in building and maintaining scalable, fully responsive and accessible websites/webapps for 20+ businesses and clients.
- Worked hand-in-hand with the back-end engineering team and design team in structuring and building websites/webapps to satisfy the needs of the client.
- Wrote automated tests using Jest, React testing library and Cypress ensuring 100% bug free shipping and deployment of production code.
- Collaborated with the backend team to integrate internal APIs and internal tooling applications.

Frontend Engineer (Contract)

August 2022 - October 2022

DellMarvis Smart Technologies Ltd. (Remote)

- I orchestrated, developed and launched the frontend infrastructure, design and functionality for DellMarvis' website using Nextjs, GSAP, Styled-Components, React-Leaflet and Formik.

Software Engineer

January 2020 - March 2021

NCPC (Nigerian Christian Pilgrims Commission), Abuja

- Developed a portal for pilgrimage application and interview scheduler that optimized pilgrimage applications and interview steps by over 50%.
- Implemented front-end technical solutions to meet project requirements.

Frontend Developer

July 2019 - December 2019

Zkyte Technologies, Abuja

- Collaborated with the design team to take client wireframes from conception to implementation.
- Worked in an Agile, collaborative space to receive design requirements, and test applications.
- Conducted research and assisted with new business scoping efforts, resulting in the acquisition of 7 new clients

Frontend Engineer (Intern)

March 2019 - July 2019

FStackDev

- Assisted in migrating legacy code to modern day standards.
- Assisted in removing bootstrap from company stack and moving to modern day css, thereby eliminating dead code and reducing bundle size by 20%.

TECHNICAL SKILLS

Stack and Libraries : HTML, CSS, JavaScript, TypeScript, React.js, Next.js, Styled-Components, TailwindCSS, Redux/Redux Toolkit, Git/GitHub, REST APIs, GraphQL, GSAP, Framer-motion, SCSS/SASS, Leaflet.js, Chart.js, Figma, Webpack, Jest, React-Testing-Library, Cypress.

Skills: Communication, accessibility optimization, Search engine optimization, Googling, Test Automation.

Languages: English.

EDUCATION

Landmark University

2016-2020

Bachelor of Science (B.Sc), Computer Science