Ayomide Akinrata

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SUMMARY

Highly motivated and enthusiastic frontend developer with a solid foundation in **HTML5**, **CSS3**, and **JavaScript**. Proficient in building responsive, user-friendly interfaces using modern frameworks and tools such as **React**, **Angular**, and **Vite**. Skilled in **UI/UX design principles**, version control with **Git**, and web development tools including **Webpack** and **Chrome DevTools**. Adept at collaborating in dynamic team environments, with strong communication and problem-solving abilities. Committed to continuous learning and delivering innovative web solutions.

SKILLS & INTERESTS

Frontend Development	:	HTML5, CSS3, JavaScript, DOM Manipulation, Event Handling
Frameworks & Libraries	:	React, Angular,Redux Toolkit
Responsive Design	:	Responsive Web Design, UI/UX Design Principles
CSS Preprocessors	:	Sass, Less
Version Control & Collaboration	:	Git, GitHub
Development Tools	:	Webpack, Gulp, Chrome DevTools

KEY ACHIEVEMENT

Developed a responsive web application using React, enhancing user engagement by 40% and boosting website traffic by 25%.

WORK EXPERIENCE

EduverseLabs Innovation   **Lagos- Nigeria (Remote)**
Frontend Developer   *Jun 2025 - Present*

- Transformed UI/UX designs into responsive, user-friendly interfaces using React.js, TypeScript, and Tailwind CSS
- Integrated RESTful APIs with JWT-based authentication for secure client-server communication
- Built modular React components with unit tests, optimizing performance by preventing unnecessary re-renders

INTECK   **Atlanta, Georgia (Remote)**
Frontend Developer   *Jan 2024 - Sep 2024*

- Coordinated with cross-functional teams to conduct user testing and gather feedback on the responsive design implementation for BrighterBrain, resulting in a 35% increase in user engagement and Implemented an agile development methodology for web application projects, utilizing React, Redux, and Material-UI to streamline the development process and deliver projects 30% faster than previous methods.
- Collaborated with a team of developers to enhance Inteck user interface and user experience, leading to a 25% increase in user engagement and adoption rates within the machine learning community.
- worked on redux tool to manage company website state management and also ensuring clean code and making projects easy to maintain and scalable by 20%

UnifyIVYAI   *Covent Garden, London (Remote)*
Open Source Contributor   *Sep 2023 - Dec 2023*

- Worked on Ivy, an open-source machine learning framework that enables work on different machine learning models.
- Auto-tune your model: Automatically find the optimal framework, compiler infrastructure, and hardware for your specific use case using ivyautotune.

- Developed ivyautotune, an innovative feature within Ivy, that automates the process of finding the optimal framework, compiler infrastructure, and hardware for machine learning models, resulting in a 30% increase in model performance.
- Collaborated with a team of developers to enhance Ivy's user interface and user experience, leading to a 20% increase in user engagement and adoption rates within the machine learning community.
- Conducted thorough testing on Ivy's latest version release, identifying and resolving 95% of bugs reported by users within the first week of deployment.

ICY-TECH LLC   **Atlanta, Georgia (Remote)**

Frontend Engineer (ReactJS)   *May 2021 - Jan 2023*

- Coordinated with cross-functional teams to conduct user testing and gather feedback on the responsive design implementation for BrighterBrain, resulting in a 35% increase in user engagement.
- Implemented an agile development methodology for web application projects, utilizing React, Redux, and Material-UI to streamline the development process and deliver projects 20% faster than previous methods.
- Established a comprehensive training program for team members on maintaining clean code standards and utilizing reusable components, resulting in a 30% reduction in reported bugs and an increase in team productivity by 25%.

Frontend Engineer/Backend Intern (Angular/Firebase)   *Jan 2022 - Oct 2023*

- Developed an innovative virtual machine on the Google Cloud platform, optimizing performance and reducing storage costs by 20%.
- Created a dynamic web application using AngularFire, resulting in a 15% increase in user engagement and a 10% decrease in bounce rate.
- Implemented a robust Firebase storage infrastructure with automated functions, improving data retrieval speeds by 30% and enhancing overall system reliability.

Frontend Intern   *May 2021 - Jan 2022*

- Utilized HTML, CSS, and JavaScript to enhance the user experience on the company website built with WIX, resulting in a 20% increase in average time spent on the site.
- Implemented Angular and Firebase to create dynamic content and real-time updates on the website, leading to a 15% decrease in bounce rate.
- Collaborated with the development team to optimize website performance by structuring Firebase storage and functions API using TypeScript, resulting in a 30% improvement in site loading speed.

PROJECT EXPERIENCE

Personal Project   **Lagos**

AI Automation Developer   *May 2025 - Jun 2025*

- Developed an automated Instagram and Facebook content poster using n8n, Docker, AWS EC2, Cloudinary, and Meta Developer Tools
- Deployed and managed n8n in a Dockerized environment on an AWS EC2 instance for reliable, scalable automation workflows
- Integrated Meta APIs and Cloudinary for seamless media generation, scheduling, and publishing of social media content

Frontend Developer   *Jan 2025 - Present*

- Built a fully functional eCommerce website using React.js, TypeScript, and Tailwind CSS, focusing on performance and responsive design
- Integrated secure RESTful APIs with JWT authentication to handle user sessions and fetch backend data efficiently
- Designed and implemented a dynamic user dashboard with interactive pie charts, displaying real-time data visualization

UnifyIVYAI   *Covent Garden, London (Remote)*

Open Source Contributor   *Sep 2023 - Dec 2023*

- Worked on Ivy, an open-source machine learning framework that enables you to:
- Auto-tune your model: Automatically find the optimal framework, compiler infrastructure, and hardware for your specific use case using ivyautotune.
- Convert code into any framework: Use and build on top of any model, library, or device by converting any code from one framework to another using ivytranspile, all written in Python and Python modules.

BrighterBrain   *Atlanta, Georgia (Remote)*

Frontend Developer   *May 2022 - Jan 2023*

- Utilized ReactJS in my work on the BrightBrain website, an educational app that stores lesson notes, monitors students' grades, performance, and gives term results.

Edunesis   *Lagos, Nigeria*

Frontend Developer   *May 2021 - Dec 2021*

- Utilized AngularJS in my work on the Edunesis website, a forex broker platform that displays daily signals and asset information.

EDUCATION

Federal University of Technology Akure   *Akure, Ondo*

Bachelor of Technology in Cybersecurity   *Graduation Date: Jul 2023*

CERTIFICATIONS

- Introduction to Cybersecurity - Google
- Junior Cybersecurity Analyst - Cisco
- Certificate of training completion in 210w-01 difference in deployments of individustrial control systems - U.S Department of Homeland Security
- Certificate of training completion in 210w-04 Cybersecurity within IT and ICS Domain -

U.S Department of Homeland Security.