# Anyawe Bright Remote Front-End Developer | Tema, Ghana

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#### **Summary**

As a front-end developer passionate about solving real-world problems, I leverage my tech stack to build web applications, including Progressive Web Apps (PWAs) for enhanced user experience. I effectively utilize AI as an assistant significantly to boosts my efficiency in tackling complex challenges.

During my internship, I lead the development and deployment of an AI-powered chatbot for the IndE-Book wiki, providing real-time support. I've also optimized website performance by 30% and improved SEO rankings by 20% through code and image optimization. A collaborative and grateful team player.

#### Education

The Odin Project (TOP) — Front-End Web Development
January 2023 – Present

#### **Technical Skills**

- Languages, Frameworks & Tools: JavaScript, React[Next.js], HTML5 (Semantic), CSS3, Git/GitHub, TypeScript, Vitest, Figma, Prisma ORM, PostgreSQL,
- Additional Skills: Responsive Web Design, Firebase, Local Storage, Unit Testing (React Testing Library), Restful Api, ES6+,

### **Experience**

- **Next.js Proficiency:**optimized performance and decreasing page load times by 30% by building server-rendered React application.
- Web Accessibility:enhanced accessibility and increasing user engagement by 15% through implementing WCAG 2.1.
- Authentication Systems: Enhanced user security by implementing multi-factor authentication, resulting in a 50% decrease in unauthorized access.
- **TypeScript Development:** Implemented strongly-typed solutions to enhance code maintainability and reduce errors.
- API Integration: reduced data retrieval time by 20% by connecting frontend to backend via Restful Apis.
- **Styling:** increased mobile user engagement by 20% by creating responsive design utilizing Tailwind CSS and Material-UI

## **Projects**

- **E-book (internship):** An internship project where I implement an Al-powered chatbot to enhance user engagement with real-time feedback.
- <u>E-Commerce Platform</u>: Developed a scalable React application featuring dynamic product pages, cart functionality, and secure user authentication.
- Local Church Website(Full stack): This app is to help medical lab to manage and track diagnostic test results efficiently saving time.
- Portfolio Website: This is a personal project design to showcase my work