# **SIMON STEPHEN**

# (Web / Mobile App Developer) Abuja, Nigeria

GitHub | LinkedIn

#### **CONTACT INFORMATION**

**Phone:** +234 7025698389, +234 8052630338

Email: stephensimon288@gmail.com

**GitHub:** https://github.com/primestar2000

**LinkedIn:** https://www.linkedin.com/in/stephen-simon-3356052ba

Potfolio Site: https://pitechy-portfolio-web.vercel.app

#### **PROFILE**

Web / Mobile App Developer with proficiency in JavaScript, Tailwind CSS, React.js, and Laravel, HTML, CSS, as well as experience in mobile app development using React Native. Skilled in creating user-friendly web and mobile applications with a strong commitment to delivering high-quality solutions. A collaborative team player passionate about continuous learning and the application of new technologies. Eager to contribute to dynamic projects and solve complex problems in both web and mobile environments.

#### **TECHNICAL SKILLS**

- Programming Languages: JavaScript, PHP
- Frameworks & Libraries: React.js, React Native, Laravel, Tailwind CSS
- Tools & Platforms: Arduino Programming, Firebase, Whisper API, Google Translate
- Additional Skills: HTML, CSS

#### **EXPERIENCE**

Azolafam | 2024 - Present (Web Developer)

- Developed and maintained web applications, ensuring optimal performance and responsiveness.
- Collaborated with cross-functional teams to design, develop, and deploy new features.
- Implemented best practices in code quality, version control, and continuous integration.

#### PERSONAL PROJECTS

# **Home Automation System**

- Developed a React Native mobile application to interface with a smart home system, allowing users to control devices remotely.
- Implemented WiFi connectivity with ESP8266 and integrated Firebase for real-time data synchronization.
- Enhanced user experience by ensuring seamless communication between mobile app and hardware.

### **AI Medical Chat Assistant App**

- Designed and developed an AI-based medical chat assistant using OpenAI API and React.js.
- Implemented intelligent conversational features to provide users with accurate medical information.
- Ensured a user-friendly interface and reliable performance.

# Transcription and Translation Web App

- Created a web application for transcription and translation in multiple languages using Whisper API and Google Translate API.
- Developed the application with React.js, focusing on ease of use and accuracy in transcription and translation tasks.