

# FILIMA PATRICK

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## Professional Summary

Results-driven frontend developer specializing in React.js and React Native, with a proven track record in delivering high-quality, user-centric web and mobile applications. Expert in modern frameworks such as Next.js and Firebase, with strong collaborative experience and a passion for creating seamless, performance-optimized user experiences.

## Technical Skills

- **Frontend Frameworks & Libraries:** React.js, Next.js, React Native, Firebase, Strapi, OneSignal
- **UI/UX & Styling:** Sass, Ant Design, Material UI, Tailwind CSS
- **Tools & Methodologies:** Git, Agile, ClickUp
- **Soft Skills:** Teamwork, Communication, Problem Solving, Critical Thinking, Leadership

## Professional Experience

### Frontend Developer

[Brainlife.io](#) – Remote

2024 – 2025

- Built a dashboard application for neuroimaging data processing, focusing on error monitoring and MRI protocols.
- Developed real-time error monitoring dashboard using React.js and Next.js.
- Contributed to developing the Dicompare app to ensure MRI protocol standardization and automated checking.
- Created mobile app to monitor processes, receive notifications, and explore datasets on brainlife.io.

## React Developer

### [Lizard Global](#) – Remote (Netherlands & Malaysia)

2022 – 2024

- Developed [Aposto](#) admin and mobile platforms for event staff scheduling and communication.
- Built [Flexpackerz](#), a cross-platform mobile [app](#) for locating nearby co-working spaces.
- Led redevelopment of the [Lizard Global](#) website with Next.js, Tailwind CSS, and Firebase.
- Created an awardWinning web app using Ant Design, Strapi, and Next.js.

### [African Brain Data Network](#) – Remote (Nigeria)

2021 – 2024

- Maintained [legacy\\_site](#) and developed new site with Next.js and firebase based on FAIR principles.
- Built participant evaluation platforms for [2024 ABDN program](#)
- Developed an evaluating platform for upcoming [EEG programs](#).
- Developed mobile platform for African neuroscience collaboration.

## Education

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- **University of Port Harcourt, Nigeria:** BSc in Human Anatomy | MSc in Neuroscience/Computational Science
- **Ignatius Ajuru University, Nigeria:** Postgraduate Diploma in Computer Science