Lagos, Nigeria
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Oludotun Longe, Software Engineer

A results-driven Software Engineer with 6 years of experience, specializing in full-stack, and mobile development. Proficient in MERN (MongoDB, Express.js, React, Node.js) and React Native. Skilled in developing and delivering high-quality software solutions. Collaborative team player passionate about creating seamless user experiences.

Employment History

Software Engineer (Freelance)

January 2021

Responsibilities:

- Collaborate with clients to bring their ideas to life, utilizing the latest software development tools, techniques, and approaches.
- Identify and understand clients' business requirements, ensuring effective solutions.
- Maintain consistent visual themes across websites by promoting uniform fonts, formatting, images, and layouts.
- Provide efficient troubleshooting and remediation for software applications.
- Create comprehensive technical and user documentation.

Projects:

- Investiv Group: Web platform for a West African company specialized in drone services for agriculture and precision agriculture advising.
- Hirebay: Job marketplace for developers and designers.
- NestSafari: Platform for renting homes, similar to Airbnb.

Full Stack Engineer at Fireflies.ai, San Francisco

January 2018 — January 2021

Fireflies.ai is an AI Voice Assistant For Meetings.

- Collaborated with the product design team to develop functional software solutions for the AI Voice Assistant For Meetings.
- Implemented Node.js, Express.js, and MongoDB to create API endpoints, servers, and micro-services, enabling seamless communication and data management.
- Developed the payments infrastructure, ensuring secure and streamlined payment transactions.
- Analyzed user activity and behavior to provide data-driven insights for marketing and product teams.
- Worked cross-functionally to ensure effective coordination and alignment with product goals.
- Conducted regular testing and debugging to maintain stability, security, and performance.
- Participated in code reviews, providing constructive feedback to maintain code quality and adherence to best practices.

Full Stack Engineer at Sela, New York City

April 2018 — June 2019

Sela is a cryptocurrency-based crowd-sourcing platform for Sustainable Development projects.

- Collaborated closely with the design team to create our web platform tailored to the unique needs and specifications of the Sela platform.
- Leveraged the Stellar Blockchain SDK to integrate blockchain technology into the platform, ensuring secure and transparent transactions.
- Developed robust API endpoints, servers, and micro-services using a tech stack that included Node.js, Express.js, MongoDB, and PHP.

Full Stack Engineer at Swipe, Lagos

January 2018 — June 2018

Swipe is a web development agency that solves digital problems with expressive design, logic and tech.

- Contributed new code and implemented features in existing projects, driving continuous improvement and functionality.
- Collaborated with the development team to analyze project requirements and design effective front-end architectures.
- Created and implemented scalable and maintainable front-end architectures for new projects, optimizing user experiences.
- Developed clean and efficient code using JavaScript, React, HTML, CSS, and Bootstrap.
- Conducted thorough testing and debugging to ensure the quality and stability of the front-end codebase.
- Worked closely with designers and team members to accurately implement UI/UX designs.

Projects:

- Linda Ikeji TV: A video on-demand platform.
- Employee Time Management Platform.
- Bank 737 for GTBank.

Full Stack Engineer at Planet NEST, Akure

February 2017 — December 2017

Planet NEST is a Web Development Agency and Talent Accelerator

- Built websites and platforms using HTML, CSS, and JavaScript, ensuring high-quality user experiences.
- Developed web applications using React and PHP, implementing efficient and scalable solutions.
- Collaborated with the team to deliver websites and platforms tailored to client needs and specifications.
- Contributed to the growth of the talent accelerator program by serving as a coding instructor, fostering the development of aspiring web developers
- Kept up-to-date with the latest web development trends and technologies, incorporating them into projects.

Projects:

- Gidicompare: Product price comparison platform.
- Planet NEST: Landing page.

- Nigerian Women Techsters: Talent recruiting platform for Introducing STEM Courses and Programming to Nigerian Women

Skills		
React	React Native	
GraphQL	TypeScript	
Express.js	Node.js	
PHP	Ruby On Rails	
AWS	Gatsby	
Meteor.js	Git	
MongoDB	PostgreSQL	
MySQL	HTML5	
SCSS	CSS3	
TailwindsCSS	Bootstrap	
jQuery	JavaScript	
Electron.js		

Portfolio

Github   **Linkedin**

Personal Website

Education

Electrical / Electronics Engineering, Bells University of Technology , Ota

January 2011 — December 2016

CGPA 4.38/ 5

High School Diploma, St. Gregory's College, Ikoyi , Lagos

January 2005 — December 2011

References

Mohamed Hassan Kane from Sela

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Peter Abu from Swipe

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