



Prince Emmanuel

Full-stack Mobile Developer



Professional Summary

Innovative and proactive Full-stack mobile developer successful developing elegant, groundbreaking website and application designs for demanding clients. Talented in project management, team leadership and independent problem-solving. Highly organized multitasking with expertise in scheduling projects, enhancing designs and verifying code. Prepared to offer critical thinking, software best practices and agile workflow abilities to the team.



Work History



Contact

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Calabar, Nigeria, 540261

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Skills

React Native



Redux.



ReactJs



Agile Workflow



Flutter



NodeJs



Firebase



Docker



CICD



GraphQL



Mongodb



Software Best Practices



Critical Thinking



Typescript



2020-06 -
Current

Mobile Developer

Nugitech, calabar, NG - Nigeria

BossCab An online Taxi and bus hailing system within Nigeria and across Africa. Contributed majorly in the mechanic and fuel station mobile application (iOS and Android).

- Took Charge of mobile projects, choosing stacks like react native, and flutter to develop mobile applications.
- Supervised all designs on figma before setting tasks for development.
- Handled test functionalities using jest and debug code before pushing to production.
- Set up CICD pipeline using GitHub actions to speed up development process.
- Built mobile applications and successfully deployed them to play store and app store, which are currently in use by hundreds of users.

2021-01 -
Current

React Developer (Freelance)

CredoCentral, Lagos, LA

Financial technology facilitates social and online payments using a credit card, master cards, or bank transfers.

Majorly contributed to the development of the React web applications, woo-commerce, and React plugins.

- Built web screens using ReactJs.
- Set up state management service using redux.
- Integrated Firebase authentication services into the project.
- Integrated Apis from our NodeJs server and made integration test as well as unit test to all functionalities before pushing to production.

2020-11 -
2022-02

NodeJs Developer (Remote)

MounClub, Estonia

MounClub is an online investor founder matcher, it is built to match investors to founders and arrange an investment deal between both parties, set up events

Amazon web service



and allow chat services between users.

- Developed backend services using Node.js Express MongoDB.
- Learned new skills and applied to daily tasks to improve efficiency and productivity.
- Used kafka and rabbitMQ to build a good microservice system.
- Setup CI/CD pipeline using TravisCI and AWS EC2 to speed up development process.

2018-07 -
2021-07

Flutter Developer

Sinzu, Lagos, NG - Nigeria

Description: Sinzu is a non-custodial wallet for Avalanche blockchain to store, send, receive and manage your Avalanche assets. Features on Sinzu includes Send on X-chain and C-chain Cross Chain transfer between X, P and C-chain Chain Import on X, P and C-chain Sign and Verify Message Source Transactions History.

- Work on hamburger menu/logout/login/signup functionality.
- Created state management system using GetX to populate and pass data to various screens.
- Development was done on agile methodology with rapid turnarounds.
- Set up development for solidity and truffle projects to execute the smart contract using the Ethereum blockchain system.
- Added calendar and agenda functionality to set reminders and trigger exchange alerts and push notifications.
- Set up authentication using firebase authenticator.

2017-12 -
2020-04

React Native Developer

Kemonai, calabar, NG - Nigeria

Zigatext is a cloud messaging platform for mass SMS, phonebook contact services, auto pilot birthday messaging and lots of other exciting functionality.

- 100% Code coverage on critical components, using coverage collection built into the project

testing framework (i.e. Jest).

- Setup firebase real-time database for real-time data syncing on the app.
- Building reusable components and front-end libraries for future use.
- Developed app integration with REST / SOAP and other APIs for social media logins, payment processors, and other services.
- Import and used native module from Java and kotlin into react-native projects using Native-module.



Education

2017-01 -
2022-04

- **Bachelor of Science: Computer Science And Programming**

Cross River University of Technology - Calabar

Studied computer software development and analysis.

- Member of Google student development club.
- Elected to director of ICT for Faculty of physical science in 2021



Interests

- Machine learning
- Dev ops