PEACE OLORUNTOBA

38, C Close, United Estate, Ojodu Lagos • +2348166846226 • peaceoloruntoba22@gmail.com https://peacecodes-hazel.vercel.app

SUMMARY

Versatile Software Engineer with expertise in frontend and backend development, passionate about building innovative solutions. Seeking a challenging executive role to leverage technical and leadership skills in driving technological advancements for startups. Proven track record of optimizing project outcomes.

WORK EXPERIENCE

Software Engineer, MarketIn Al

Jan 2025 - Present

- Contributes to Al-driven marketing startup by developing web frontends (JS/TS), and scalable Python backend solutions.
- Directly impacting the development and deployment of innovative AI features within a dynamic startup setting.

Software Engineer, Bunzi Tech

May 2023 - Present

- Designed and implemented server-side application logic using Python frameworks (Django) and Node.js (Express).
- Developed cross-platform mobile applications for iOS and Android using Flutter/Dart and React Native
- Utilized TypeScript for enhanced code maintainability and scalability in web development.

Software Developer Intern, BCT LTD

Mar 2024 - Sept 2024

- Built/enhanced web and mobile frontends (JS/TS); developed Python backend solutions with MongoDB/PostgreSQL.
- Coordinated project tasks, ensuring standards and regulations; conducted design analyses.

Android Developer Intern, Trusoft Nig Ltd

Jul 2023 - Sept 2023

- Supported Android POS system development for PAX devices, building Prolin OS application (C/C++).
- Gained experience in remote collaboration and embedded financial systems; coordinated tasks and conducted design analyses.

EDUCATION

Bachelor of Science in Computer Science

Oct 2021 - July 2025

University of Engineering and Technology

- Specialized in Computer Science: Software Engineering.
- Final Year Project on "Development of Blockchain E-Voting System with Al Fraud Detection".

WASSCE Sep 2013 - July 2019

Anglican Secondary Schools, Efon Alaaye, Ekiti State

Relevant coursework in SSCE Curriculum.

ADDITIONAL INFORMATION

- **Technical Skills:** Project Management, Software Engineering, Software Development, Blockchain Development, Artificial Intelligence, Machine Learning, Mobile Development.
- **Programming Languages:** Java, C, C++, Python, PHP, Typescript, JavaScript, Dart.
- Frameworks & Libraries: Spring boot, Django, Flask, Laravel, Angular, React, Next, Node, React Native, Express.