Gideon Jones

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**SUMMARY**

- Adaptable and skilled Mobile Developer, adept at transforming intricate mobile concepts into easily understandable materials.
- Backed by a strong foundation in mobile technology and blockchain technology, I offer technical proficiency and exceptional content creation skills.
-My established history underscores my dedication to delivering comprehensive documentation, user-focused platforms, and cutting-edge software solutions.

**TECHNICAL SKILLS**

**Languages:** Kotlin, flutter, Swift, Dart

**Databases:** App Write, Firebase, AWS

**Tools:** Hashnode, Wallet Connect, GIT, GitHub, Android Studio, VsCode, Xcode, Postman, Swagger

**WORK EXPERIENCE**

**Mobile Engineer | Cafx (Remote)
October 2024 - March 2025**

**Roles and Responsibilities:**

* Led the **design, development, and optimization** of CAFX’s **mobile trading platform**, empowering users with AI-driven **spot, arbitrage, and futures trading**.
* Integrated **real-time market data, AI analytics, and automated trading tools** to enhance decision-making and execution speed.
* Collaborated with **backend and blockchain engineers** to ensure secure, seamless transactions and a frictionless trading experience.
* Enhanced **mobile UX/UI**, creating an intuitive, high-performance app that simplifies complex trading strategies for both novice and pro traders.
* Implemented **cutting-edge security protocols**, ensuring user assets and data remain protected in a fast-paced crypto environment.

**Achievements:**

* **Launched AI-Powered Mobile Trading App** – Played a key role in developing and optimizing CAFX’s mobile platform, enabling seamless **spot, arbitrage, and futures trading** with AI-driven insights.
* **Boosted User Engagement by 80%** – Improved mobile UX/UI, leading to increased user retention and a frictionless trading experience.
* **Optimized Performance** – Reduced app load times and improved stability, creating a **high-performance** mobile trading experience.

**Android Engineer | Daily WorkOut Coach (Remote)
June - July 2024**

**Roles and Responsibilities:**

* **Designed and Developed Fitness Applications:** Led the creation of mobile apps focusing on workout training and fasting tracking, ensuring user-friendly interfaces and seamless functionality.
* **Integrated Tracking Features:** Implemented trackers and pedometers to monitor calories burned, steps taken, and other vital health metrics, providing users with comprehensive fitness data.
* **Optimized Performance:** Conducted regular performance tuning to ensure the apps run smoothly across various devices, enhancing user satisfaction.
* **Enhanced User Experience:** Developed intuitive user interfaces, making fitness tracking and workout planning accessible and engaging for users.

#### **Achievements:**

* **Achieved 1 Million+ Downloads:** Contributed to the app's widespread adoption, surpassing over a million downloads on Google Play.
* **Maintained High User Ratings:** Ensured consistent app quality, reflected in maintaining a high user rating and positive reviews
* **Reduced App Load Time by 30%:** Optimized app performance, resulting in faster load times and a smoother user experience.

 **Mobile Engineer | Swap2Naira
August 2024 - October 2024

 Roles and Responsibilities:**

* **Developed and Maintained Mobile Application:** Led the development of Swap2Naira's mobile app, ensuring seamless functionality for users to trade gift cards securely and efficiently.
* **Integrated Secure Payment Systems:** Implemented robust payment gateways within the app to facilitate swift and secure transactions, enhancing user trust and satisfaction.
* **Optimized User Experience:** Enhanced the app's user interface to provide an intuitive and engaging experience, simplifying the process of gift card redemption for users.
* **Collaborated with Cross-Functional Teams:** Worked closely with designers, product managers, and backend developers to align the mobile app's features with Swap2Naira's mission of providing a reliable gift card exchange platform.

**Achievements:**

* **Increased User Acquisition by 50%:** Through continuous improvements and feature enhancements, contributed to a significant growth in the user base within six months of the app's launch.
* **Achieved 4.8-Star Rating:** Maintained a high user satisfaction rate, reflected in consistently positive reviews and ratings on app stores.
* **Enhanced Security Measures:** Implemented advanced security protocols, resulting in a 40% decrease in security-related incidents and boosting user confidence in the platform.

 **Head Of Campus | CreatorOnCampus-Uniuyo
January 2025 - March 2025**

**Roles and Responsibilities:**

* **Developed and Led Educational Programs:** Designed and implemented comprehensive blockchain education programs, fostering a deep understanding of Layer 2 solutions among students and professionals.
* **Established Academic Partnerships:** Forged collaborations with universities and educational institutions to integrate Creator Chain's technology into curricula, promoting research and development in decentralized technologies.
* **Promoted Community Engagement:** Facilitated discussions and forums to share knowledge and updates about Creator Chain, strengthening the community and encouraging active participation.

**Achievements:**

* **Expanded Developer Community by 60%:** Through targeted educational initiatives and partnerships, significantly increased the number of active developers building on Creator Chain.
* **Published Research Collaborations:** Co-authored research papers with academic partners, contributing to the body of knowledge in Layer 2 blockchain scalability and efficiency.

 **Mobile Engineer | Vernsa (Remote)
January 2023 - February 2024**

**Roles and Responsibilities:**

* **Designed and Developed Vernsa’s Mobile App:** Led the development of Vernsa’s mobile application, enabling seamless **digital asset transactions, payments, and vernseeds management**.
* **Implemented Secure Payment Infrastructure:** Integrated robust security features to ensure **safe, fast, and efficient** transactions within the Vernsa ecosystem.
* **Collaborated with Product and Blockchain Teams:** Worked closely with designers, backend engineers, and blockchain specialists to align **Vernsa’s app with its broader fintech vision**.
* **Conducted Extensive Testing:** Performed rigorous testing and debugging to **enhance stability, security, and user satisfaction**.

**Achievements:**

* **Launched Vernsa’s Mobile Platform:** Successfully built and deployed a high-performance mobile app, streamlining **vernseed transactions**.
* **Reduced Transaction Time by 40%:** Optimized backend processes, leading to **faster and more efficient digital asset transfers**.
* **Achieved 4.8+ Star Rating on App Stores:** Maintained high user satisfaction through **continuous updates and user feedback integration**.

 **Android Engineer | CreatorMail now called Kelarr
September 2022 - August 2023**

**Roles and Responsibilities:**

* **Developed and Launched CreatorMail's Android Application:** Led the end-to-end development of the CreatorMail Android app, facilitating seamless digital asset transfers via email, usernames, or wallet addresses.
* **Integrated Secure Digital Asset Transfer Protocols:** Implemented robust security measures to ensure safe and efficient transactions within the Creator ecosystem.​
* **Optimized User Experience:** Designed intuitive user interfaces and streamlined workflows to provide a seamless and engaging experience for users managing digital assets.
* **Ensured Compliance with Industry Standards:** Adhered to best practices in security and data privacy to maintain user trust and comply with relevant regulations.

**Achievements:**

* **Increased User Adoption by 50%:** Through continuous improvements and feature enhancements, significantly boosted the number of active users within six months of the app's launch.
* **Reduced Transaction Processing Time by 30%:** Optimized backend processes and integrations, leading to faster transaction completions and improved user experience.
* **Enhanced Security Measures:** Implemented advanced security protocols, resulting in a 40% decrease in security-related incidents and bolstering user confidence in the platform.

**EDUCATION & QUALIFICATIONS**

* **African Leadership University (ALU), Rwanda***B.Sc. in Computer Science* (Ongoing)
* **Alchemy University***Blockchain Development* [2022]
Comprehensive learning on building and interacting with web3 technologies.
* **Harvard University***CS50: Introduction to Computer Science* [2020]
Specialized in programming languages such as Python, C, and Java.