Adeshina Falade

Software Engineer

Results-oriented Software Engineer with a passion for user-centered design and cutting-edge technologies.

Experience

November 2022 - Current

Android Engineer - Wema Bank

- Collaborate with cross-functional teams to design, develop, and maintain ALAT banking applications.
- Write clean, efficient, and maintainable code in Kotlin, adhering to best practices and industry standards.
- Conduct code reviews to ensure high-quality standards and provide constructive feedback to team members.
- Work closely with UX/UI designers to implement visually appealing and intuitive user interfaces.
- Utilize Git for version control, ensuring efficient code collaboration and seamless integration.
- Participate in Agile software development processes, including daily stand-ups, sprint planning, and retrospectives.

Key Achievements:

- Rejuvenated the ALAT for Business banking app by leveraging the power of Jetpack Compose for an enhanced user interface. Revamped the architecture with a clean MVVM design pattern and integrated Dagger Hilt for efficient dependency injection. As a result, witnessed a significant surge in app downloads and a substantial increase in active user count.
- Integrated a third-party face biometric SDK, reducing account opening time from 48 hours to seconds, improving security and user experience.
- Utilized Instabug to identify and resolve critical issues, leading to a 20% reduction in app crashes.

July 2022 - October 2022

Android Engineer Trainee - Wema Bank

- Collaborated with senior Android engineers and teams to develop a proof-of-concept feature for the bank's mobile app, enabling parents and guardians to open accounts for children.
- Implemented the necessary functionality, ensuring a smooth and intuitive account opening process for users.
- Conducted thorough testing and debugging to ensure the

Education

2014 - 2019

Bachelor of Technology in Industrial Mathematics

Federal University of Technology, Akure

Skills

- Kotlin
- C#
- Jetpack Compose
- Android Studio
- Xamarin Native
- SQL
- Git
- Agile SDLC

Contact

Lagos, Nigeria.

+2348132613744

shredder842@gmail.com

https://www.linkedin.com/in/adeshina-falade/

- stability, security, and usability of the feature.
- Participated in code reviews to maintain coding standards and learn from experienced engineers.
- Gathered feedback from users and stakeholders to iterate on the proof of concept and make necessary improvements.

Key Achievements:

- Developed a successful proof of concept feature enabling parents and guardians to open accounts for children directly from the bank's mobile app during the Android Engineer training program.
- Received positive feedback on the proof of concept, demonstrating its potential value in improving user experience and expanding the bank's customer base.
- The proof-of-concept feature was later implemented in the bank's main app, contributing to enhancing convenience and accessibility for users.

May 2021 - July 2022

Funds Transfer Officer - Zenith Bank

- Processed funds transfers promptly and accurately, complying with regulatory requirements and internal controls.
- Conducted daily reconciliations of financial transactions, promptly identifying and resolving discrepancies to maintain accurate records.
- Monitored and reconciled suspense accounts, proactively resolving outstanding items to minimize risk and ensure accurate reporting.
- Prepared and maintained comprehensive records and documentation related to funds transfers and reconciliations.

Key Achievements:

- Successfully processed a high volume of funds transfers with utmost accuracy, mitigating the risk of errors and ensuring timely execution.
- Conducted meticulous reconciliations, resulting in the identification and resolution of discrepancies, and maintaining accurate financial records.
- Demonstrated exceptional problem-solving skills, efficiently investigating and resolving complex reconciliation issues.
- Received commendation from supervisors for maintaining a high level of accuracy, attention to detail, and adherence to regulatory guidelines.