

Samuel Adekunle

+234 (0) 706 990 698

oluwatomisinadekunle@gmail.com

www.github.com/samueladekunle | www.linkedin.com/in/samueladekunle

Summary

Proactive and personable entry-level software engineer, passionate about emerging software engineering technologies, and open to learning existing software engineering best practices. Excellent written and verbal communication skills.

Education

Federal Polytechnic, Ede

Higher National Diploma, Computer Science

October 2019

Federal Polytechnic, Ede

National Diploma, Computer Science

November 2016

Work Experience

Network Engineer, Intern (September 2015 – December 2015)

Clikcafe Networks

- Maximised network performance, by monitoring troubleshooting network problems and outages, scheduling upgrades and collaborating with network architects on network optimisation.
- Configured routing and switching equipment, hosted IP voice services and firewalls.
- Maintained, configured, and monitored system software, application software, and networking hardware.
- Performed data backups, and disaster recovery solutions as at when due.

Projects

NASFAT Prayer Book (2019)

A mobile application adaptation of the NASFAT Prayer Book, together with the sermon.

SNG (Startup Name Generator) (2019)

A mobile application that displays an infinite list of names suggested for your next startup.

Best Sellers (2018)

An unofficial mobile application adaptation of the New York Times Best Sellers built with Flutter and Dart. The application consumes the New York Times API to display the best-selling books as curated by the New York Times.

Professional Skills

Front End: HTML5, CSS3, JavaScript, React

Back End: Node, Firebase

Mobile: Dart, Flutter, React Native

Tools: Git, GitHub, Visual Studio Code, Android Studio