Maaruf Dauda

Software Developer

Kaduna, Nigeria. +2348134881904

GMail

GitHub - emkayDauda <u>LinkedIn - Maaruf Dauda</u> <u>Online Portfolio - Maaruf Dauda</u>

PROFESSIONAL SUMMARY

Detail-oriented software engineer with a knack for lateral thinking and getting the job done in the fastest possible and most efficient way.

With experience bordering on a decade, I have been able to expertly hone my skills on requirements definition, design, implementation, testing and delivering complex full-stack web and mobile applications using a variety of programming languages and technologies.

EXPERIENCE

- Android Developer, myFlex.ng, June December, 2019.
 - ➤ Building <u>Telehost</u>, a cloud solution that allows internet vendors and travellers eliminate the need for exorbitant roaming charges. <u>Technologies used</u>: Kotlin, Retrofit
- Android Developer Intern, Hotels.ng, March June, 2019.
 - Worked on a team to build Apoe 4, a mobile solution to make living with Alzheimer's disease a little easier.

Technologies used: Kotlin, Firebase, MVP

- Remote Android Developer, Jhaki, Lagos February July, 2019.
 - Built the operation app for <u>Jhaki</u>, a logistics solution.
 Technologies used: Java, Retrofit, MVP
- Android Developer Intern, CoLab, Kaduna June -September 2018.
 - Customized <u>Route</u>, a white-label Taxi hailing app to fit the Kaduna market. Integrated a local payments processing system. <u>Technologies used</u>: Kotlin, Retrofit, MVP

SKILLS

- Native Android Development (Java, Kotlin)
- Hybrid Android Development (Flutter)
- Full-Stack Web Development (JavaScript, ReactJS, Node.js, Express, CSS, LESS)
- Linux, UNIX, Windows
- Desktop App Development (Java/JavaFX, Kotlin/TornadoFX)
- Firebase, MySQL, PostgreSQL, SQLite, Git and GitHub.
- Design Patterns: MVP, MVVM, Reducer, Singleton.
- Jest, Espresso, TDD, Unit Testing

EDUCATION

Lambda School

Studying Full-Stack Web Development along with principles of Data Science.

Ladoke Akintola University of Technology (LAUTECH) -- Ogbomoso, Oyo. [4.19 CGPA] - Pursuing Bachelor of Technology (B.Tech) in Computer Science, 194/194 credits completed.

<u>Interaction-Design Foundation</u>, --Online

Learning the psychology of design.

VOLUNTEERING

- General Secretary, COSEMS, LAUTECH, October, 2015 -March, 2016.
 - ➤ Leadership role; Documented association's activities.
 - Developed a mobile solution to keep track of members' contributions and attendance at meetings.
 Technologies used: Java, Firebase.
- Andela Learning Community February September, 2019.
 - Mentorship, Leadership Role; Assisted students over course content, tracking progress and providing further explanation where necessary.

ACHIEVEMENTS

Andela Learning Community

Certified in the Android Developer Course by Google and Udacity, August 2018.

GRID3 Nigeria

Co-winner, 1st place, <u>KadHack2018</u> Competition, November 2018.