

MUSA TONDOLO

+ 260 962 212 354 | mtondolo@gmail.com | LinkedIn.com/in/mtondolo | <https://mtondolo.github.io/>

SUMMARY

Completed the Android Developer Course under the Grow with Google Africa Scholarship Program. Currently studying towards the Google: Associate Android Developer Certification under the Grow with Google Africa Scholarship Program. Developed 7 real world applications under the Udacity Android Basics Nanodegree. Designed and developed 75% of an Android News Application as a Voluntary Project. Built 85% of a NodeJS News Provider API as a Voluntary Project.

SKILLS

- **Java, XML, Android SDK, Android Studio, SQL, Networking, Libraries, Widgets, Firebase, Media Playback, Location APIs, Espresso, RESTful APIs and Git.**
- Writing, Grit, Collaborativeness and Lifelong learning.

PROJECTS

Android Developer Course Project

- A task listing application about day-to-day tasks: <https://github.com/mtondolo/Journal-App>

Android Basics Nanodegree Projects

- A city guide application around common places: <https://github.com/mtondolo/LusakaTourGuide>
- A short quiz application about a country: <https://github.com/mtondolo/ZambiaQuiz>
- An Inventory application that keeps track of a store's stock: <https://github.com/mtondolo/BookVillage>

Voluntary Projects

- A news application getting news data from a RESTful API: <https://github.com/mtondolo/comesapp-android>
- RESTful APIs that return news data in JSON format : <https://github.com/mtondolo/comesapp-api>

EDUCATION

- **Google, Associate Android Developer** (Ongoing): Pluralsight
- **Android Developer Course** (Completed): Udacity
- **Android Basics Nanodegree** (78% Completed): Udacity
- Bachelor's Degree in Computer Studies(Completed): International University of Africa

EXPERIENCE

IT Expert(Web Applications)

Organization: Common Market for Eastern and Southern Africa (COMESA)

Duration: July 2012 - December 2017

Participated in complete Software Development Life Cycle (SDLC) for proper analysis, development, testing, deployment and enhancement of the code.