

Tangi Amiti

Software Developer

Computer Science in Software Development

Windhoek, Namibia

0817327272

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[Portfolio-website](#) | [GitHub](#) | [LinkedIn](#)

Education

Bachelors of Computer Science (Software development)

2024 - 2026(EXPECTED)

Namibia University of Science and Technology (NUST)

Projects

Student Residences Review / Website

Website that allows students living in accommodations to review them so new students know what they are about to join.

[Link to project](#)

BibTee / Mobile App

An Android app built with Kotlin with Jetpack Compose for reading the bible in a social media type of way, made to replace doomscrolling, with also a year plan aimed at reading the entire bible in a year.

[Link to project](#)

Traffic Sign Recognition / Artificial Intelligence

A full stack AI project involving model training, evaluation, and a graphical user interface that was trained to identify 43 different types of road signs using a Convolutional Neural Network.

[Link to Project](#)

DiscTrack / Mobile App

An Android app for tracking favorite artists through custom statuses, with weekly reminders and local stats. Built with Kotlin, Jetpack Compose and Room for the database

[Link to Project](#)

Valentine's Garage / Mobile App

A modern Android app built with Jetpack Compose and Firebase that makes truck check-ins, repair tracking, and team messaging easier for better garage management.

[Link to Project](#)

Asset Management System / API (REST)

A REST API for managing university assets, their components, maintenance schedules, and work orders. Uses in-memory storage with Ballerina's HTTP module.

[Link to Project](#)

Car Rental System / API (gRPC)

A full-stack AI project involving model training, evaluation, and a graphical user interface that was trained to identify 43 different types of road signs using a Convolutional Neural Network.

[Link to Project](#)

Wytee64 / github username

GitHub profile with all the code to some of the projects

[Link to GitHub](#)

Technical Skills

Programming Languages:

Java, Python, Javascript, Kotlin, php, HTML, CSS, Typescript, SQL

Databases:

MySQL, Firebase, PostgreSQL, Supabase, MongoDB

Tools:

Git & GitHub, Postman, docker, Trello, Twilio, Gradle, Netlify, Linear

Skills

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- Project management
 - Coding
 - Problem solving
 - Microsoft Office products

Awards and Achievements

Deep Learning IndabaX Namibia Hackathon 2026 1st place Winner

References

Full name: Mr Mike Kale

Email: mkale@nust.na

Phone number: 0812113456

Full name: Fredrika T. A. Saltiel

Email: fredrickasaltiel@gmail.com

Phone number: 0817495207