

EUGINE BHEBHE

Software Engineer

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Summary

Full-stack software engineer with a track record of independently building and shipping production systems — from a live e-commerce marketplace with a working payments flow, to an AI-powered mobile application backed by a real API and database. Comfortable owning a product end-to-end: backend architecture, mobile/web frontend, database design, and deployment.

Technical Skills

Backend: Python (FastAPI), REST APIs, PostgreSQL / Supabase

Frontend / Mobile: React Native (Expo), TypeScript, Kotlin / Jetpack Compose, HTML / CSS / JavaScript

Tools: Git, Render, Netlify, Supabase, WorkManager

Selected Projects

Metups — *Founder & Lead Engineer*

Zimbabwe-focused second-hand goods marketplace, live at metups.com.

- Built and shipped the full platform solo: frontend, Supabase backend, and a six-tab admin analytics dashboard
- Designed and implemented a support/tipping payment feature with EcoCash integration
- Solved production issues independently, including auth token bugs and CSS layout defects under load

MDUMENI (INTELLI-Farming) — *Lead Developer*

AI agronomist mobile application supporting Zimbabwean farmers with crop guidance across a 60-crop database.

- Led development of a React Native/TypeScript mobile app backed by a FastAPI service on Render and a Supabase database
- Designed and implemented region-specific agricultural logic (Pfumvudza basin planning) across 13 crops
- Built a full marketplace feature end-to-end: database schema, API routing, and UI
- Produced a 10-document technical documentation suite for the team

Other Builds

- Eloqui — Personal Android app (Kotlin/Jetpack Compose) for English learning, with offline-first storage and cloud sync; in progress
- HealthWise+ — Offline-first Flutter health app built for two hackathons (CeSHHAR MASCOT, Cimas Healthathon), with AI-assisted chat and clinic directory; in progress

Certifications & Programs

- CodeAlpha C Programming Internship — completed 4 projects (Calculator, Matrix Operations, Student Management System, Banking System)

Education

Bachelor of Engineering (Honours), Computer Engineering — University of Zimbabwe, in progress

Strengths

- Independent ownership — designs, builds, and ships complete products without a team
- Fast learner — picks up unfamiliar stacks and tools quickly under real deadlines
- Problem-solving — traces and resolves production bugs across frontend, backend, and infrastructure
- Communication & teamwork — collaborates effectively within cross-functional hackathon and academic teams
- Time management — balances coursework with multiple concurrent build projects
- Adaptability — moves comfortably across mobile, web, and backend development

Academic Record

15 modules completed — fill in below.

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