IKAGENG THITANE

SOFTWARE DEVELOPER

CONTACT

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SKILLS

Soft Skills
- Communication
- Adaptation
- Teamwork and Collaboration
- Interpersonal
- Problem Solving

Languages
- C++
- Python
- Java Script
- HTML/CSS
- SQL
- Java

FrameWorks/Libraries
- NextJS
- ReactJS
- Flask

Tools and Technologies
- **SQLite DB Browser**
- Git(Version Control)
- APIs and Web Services
- Docker
- Software Testing

EDUCATION

WeThinkCode

2023-2025

Reitumetse High School

2017-2019

Professional Summary

As a dedicated and enthusiastic Software Developer, I bring a versatile skill set in both front-end and back-end development. I can build responsive, dynamic, and user-friendly applications, with experience in JavaScript, React, and TypeScript for front-end work. My back-end experience includes Java, SQL, and cloud integrations, such as connecting to Cosmos DB, allowing me to create scalable, secure, and data-driven applications. Passionate about exploring new technologies, I am constantly expanding my knowledge to deliver robust and maintainable solutions that enhance user experiences and business outcomes

Project Experience

Mudisa-App
Built with: React Native, Expo, TypeScript, Tailwind CSS

A mobile application developed in collaboration with Thuso.AI to support South African cattle farmers by providing data-driven insights and tools for herd management, health tracking, and financial planning(onGoing).
Github link: https://github.com/thuso-ai-dev/modisa-mobile

FarmWise
Built with: Python, Flask, Docker, HTML, CSS

FarmWise is an educational platform for new farmers, providing valuable information on various farming techniques, types of farms, and essential resources to promote sustainable agriculture(Ongoing).
Github link: https://github.com/Ikageng-20-12/FarmWise

Odin-RPS Game

Built with: JavaScript, HTML, CSS
A Rock, Paper, Scissors game that demonstrates interactive web development techniques using vanilla JavaScript.
GitHub link: https://github.com/Ikageng-20-12/Odin-RPS

CamaroCup Clone Website

Built with: Next.js, TypeScript, Tailwind CSS
A Next.js web clone of an existing Camaro racing website, capturing the original's design and interactivity.
GitHub Link: https://github.com/Ikageng-20-12/CamaroCupWeb

Odin Landing Page

Built with: HTML, CSS
A visually cohesive landing page created for The Odin Project, showcasing fundamental web design skills.
Github Link: https://github.com/Ikageng-20-12/Odin-landing-page