

Mongezi Andiswa Maluleka

Fullstack Developer | Software Engineering Student

29 Intengalali Road, D699 , Umlazi, 4066|| mongezimaluleka@gmail.com
0815123533 || 0603147040

PERSONAL PROFILE

As a Fullstack Developer and Software Engineering student at WeThinkCode_, I create impactful digital solutions with expertise in Python, Java, and cloud computing. My project, ClubConnect, highlights my talent in front-end development and teamwork. Eager to contribute to innovative projects, I'm drawn to your team's cutting-edge vision.

LINKS

- **LinkedIn:** [linkedin.com/in/mongezi-maluleka-813093189](https://www.linkedin.com/in/mongezi-maluleka-813093189)
 - **GitHub:** github.com/Mongezi-Maluleka
 - **Portfolio:** [MongeziMaluleka/Portfolio](#)
-

SKILLS

- Python
 - Java
 - SQL
 - JavaScript
 - HTML
 - CSS
 - AWS Training
-

EDUCATION

- **Umlazi ComTech High School, Durban**
High School Diploma
- **Coastal College Tvet College**
N3 in Electrical Engineering | Heavy Current
- **WeThinkCode_**
Certificate (NQF 5) in Systems Development

PROJECTS

ClubConnect Website

- A project showcasing my skills in **HTML**, **CSS**, and **JavaScript**.
- Designed and developed a responsive website for showcasing WeThinkCode_ clubs, featuring stories, events, and videos.
- Focused on user accessibility and ensured the design followed best practices for performance and SEO.
-

CodSoft Python Projects

I worked on the following Python-based projects during my time with **CodSoft**, using tools like **Tkinter** for creating user interfaces:

1. Rock-Paper-Scissors Game

- Built an interactive game with a user-friendly interface, allowing players to compete against the computer.

2. Calculator Application

- Designed and implemented a fully functional calculator capable of performing basic arithmetic operations.

3. To-Do List Application

- Developed a task management app with features to add, remove, and track tasks.
- Enhanced usability by integrating a graphical interface using Tkinter.

- **All projects are available on**
-

COURSES

- AWS Cloud Basics
- Introduction to the AWS Cloud
- Advanced Cloud Services
- Computer & Network Hardware
- Demystifying Generative AI
- Compute, Networking, and Account Strategies
- Identities, Security, and Monitoring the AWS Cloud
- Security

References are available on request.