# GOGI VUYOKAZI



#### **Address:**

10 Dorset street Woodstock Cape Town 8001

#### Phone:

+2778 931 8700

#### **Email:**

vuyokazigogi@gmail.com

#### LinkedIn:

www.linkedin.com/in/ vuyokazigogi-b75235181

#### Website:

https://gogi2016.github.io/My-portfolio.github.io/

### **Certifications**

Matric E-Learning Assistant Diploma

# **Summary**

A highly dedicated IT graduate in Diploma in ICT in Application Development, willing to secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. I am very determined person who is eager to learn more in the workplace. Of course, with the help of a huge company like yours. I am very confident in my abilities and eager to learn more while gaining experience in the field of technology

# **Experience**

March 2020 Dec 2021

#### **User Interface Designer Trainee Luthungo Holdings**

As a User Interface Designer Trainee, I underwent comprehensive training in the art and science of crafting intuitive and visually appealing user interfaces. This immersive experience equipped me with essential skills in HTML, CSS, and Java, enabling me to create interactive and responsive web interfaces that enhance user experiences.

March 2022 Dec 2022

## **E-Learning Assistant Walter Sisulu University**

This work involves working alongside teaching staff at the University who need assistance in developing teaching and learning resources for their students Working with students to determine progress and make suggestions for improvement and also assisting students with the online learning.

Honing my skills in troubleshooting, content management, and user support.

Sep 2023 Jan 2024

## Mobile App Developer Intern Cape Peninsula University of Technology

Independently developed a cross-platform mobile app using React Native and Expo Go, proficiently handling iOS and Android compatibility. Demonstrated strong problem-solving skills by addressing development challenges without mentorship. Actively self-learned and sought help from online resources, showcasing adaptability and resourcefulness. Engaged in full app development lifecycle, including testing, debugging, UI/UX considerations, and project management. Committed to ongoing learning and staying updated in the dynamic field of mobile app development.

Jan 2024 Current

#### Software developer intern CapaCiti

Undergoing training in Web development/ how to code using HTML, JavaScript, and CSS, and I'm working on creating my own portfolio website. I'm also working with more experienced developers, who are helping me to improve my skills and learn new techniques.

## **Education**

Jan 2014 Dec 2016

**Mpingana Senior Secondary Matric** 

Jan 2019 2022

Walter Sisulu University Diploma in ICT in Application Development

### **Additional Skills**

HTML programming Language & CSS C# Programming Language Java Programming Language React Native Programming Language

# Languages

English Proficient/Fluent IsiXhosa Proficient/Fluent

# **Projects**

# **Software Development Projects:**

**Final Year Project**: Clinical Management System
Led a group in developing a web application using HTML and CSS.
Designed and implemented a clinic website, streamlining appointment scheduling for users of public clinics to eliminate long queues.

**Internship Project**: Cross-Platform Mobile App Development. Spearheaded the development of a cross-platform mobile app using React Native and Expo Go.

Proficiently ensured compatibility for both iOS and Android platforms, showcasing adaptability and technical expertise.

# **Internship Project**: Tutoring Website Creation

Currently engaged in the development of a tutoring website using HTML and CSS.

Demonstrating creativity and problem-solving skills in crafting an engaging and user-friendly educational platform.

# References

Mr. L Dyabooi

Manager

Luthungo Holdings

Cell no: 076-386-2385

Email: lighamescs@gmail.com

Mr. S Sizani

Acting PAL Coordinator

Walter Sisulu University

Cell no: 061-710-0586

Email: ssizani@wsu.ac.za

Mrs. P Overmeyers

Intern employer

Cape Peninsula University of Technology

Cell no: (021) 959-6682

Email: OvermeyerP@cput.ac.za