Dumisani Nxumalo

Virtual Assistant Administrator | Software Developer

Tech-savvy and detail-oriented professional with expertise in virtual assistance, travel management, data analytics, and software development. Skilled in streamlining operations, leveraging data-driven insights, and integrating technology solutions to enhance efficiency. With a background in systems integration, I excel at optimizing workflows, automating processes, and delivering seamless digital solutions. Passionate about innovation and problem-solving, I am eager to contribute to your companies commitment to cutting-edge technology and operational excellence.

Dumisaninxumalo5@gmail.com

Johannesburg, South Africa

in linkedin.com/in/d-nxumalo

0785180174

iii 03 July, 1998

github.com/Duma107

EDUCATION

Software Development Codespace Academy

06/2024 - 12/2024

•

Software Development

 Software Development Fundamentals Javascript

- Dynamic Javascript

Virtual Assistant

ALX Africa

07/2024 - 09/2024

Johannesburg

Cape Town

- Building and ma

 Building and maintaining client relationships

 Training on tools like Asana and Google Workspace Networking and selfmarketing techniques

Systems Development Dynamic DNA

03/2025 - Present

Johannesburg

Courses

- MS-900T01A

- Microsoft Azure

- Networking

WORK EXPERIENCE

Volunteer Web-Developer

Community Tech Support

05/2024 - Present

South Africa

Achievements/Tasks

- Designed and maintained a community website to provide resources and information to local residents.
- Developed and implemented user-friendly features, including event calendars and online forms, to enhance community engagement.
- Collaborated with a team of volunteers to troubleshoot and resolve technical issues, ensuring the site remained functional and up to date.

Contact: David Zwane / Project coordinator - O693950314

SKILLS



PERSONAL PROJECTS

Monster Ternary Operator Challenge (09/2024 - 09/2024)

 This project is a coding exercise focused on using ternary operators to make concise decisions based on various scenarios involving Monster Energy drinks. The challenges demonstrate the utility of ternary operators in simplifying conditional logic while maintaining code readability

Singleton Pattern for Bank Branch Management (09/2024 - 09/2024)

 This Project uses the Singleton pattern to manage the bank's branch information, ensuring a single instance with a global access point. Design patterns like Singleton, Factory, and Observer enhance code structure and maintainability, making projects more efficient and organized.

CodeCuisine Interactive Menu System (09/2024 - 10/2024)

 This project showcases a dynamic web application for a fictional UberEats restaurant called "CodeCuisine," where users can browse different food categories, select items, and create an order seamlessly.

LANGUAGES

Zulu Full Professional Proficiency English

Full Professional Proficiency