

Peter Chinoko

Email me: peterchinokoo@gmail.com

Call me: +27624190143

Portfolio website: <https://petersportfolio.vercel.app>

LinkedIn: www.linkedin.com/in/peter-chinoko

Address: Pretoria Street 31A, Oaklands, Johannesburg

Recent computer science graduate with a passion for software development and problem-solving. Seeking an entry-level position where I can apply my technical skills and contribute to innovative projects.

PROFESSIONAL EXPERIENCE

BACCA VALLEY – Data Capturer(Contract 6 months); Majakaneni, North West, South Africa

June 2023 – November 2023

- Created and maintained spreadsheets using Excel Scanned documentations and entered into the database to maintain accurate records
- Created and maintained company records and used software to review and monitor data
- Examined data to detect and rectify deficiencies or errors
- Transferred data from paper formats into database systems to keep digital formats using Microsoft Power Apps.

Ministry of Health -- Disease Control Health Surveillance Assistance; Lilongwe, Area 18

February 2023 -- July 2023

- Conduct community health assessments
- Village inspections, monitor growth and report disease outbreaks
- Participate in providing immunizations
- Improving the quality of water by protecting shallow wells and chlorinating untreated water
- Supervise Village Headmen and volunteers and refer patients and suspects to the nearest health units
- Provide feedback to the community
- Prepare Monthly week plans

Mhub – IT Support Specialist & Data Analyst (Internship); Lilongwe, Malawi

April 2022 – May 2022

- tests and evaluates new technology by ensuring the security and functionality of the company's computer systems and network
- Resolving all issues coworkers have with their IT systems and software and Educating coworkers about network security and best practices for computer usage.
- Supporting the day-to-day operations of our computer network.

PROJECTS @ <https://petersportfolio.vercel.app>

Data Analysis using PowerBI

April 2024

- Executive Summary Finance Report by Peter Chinoko
- Executive Summary Sales Report

Software Development

- Peter-Games -- The frontend part of Peter Games is built using React, The application interacts with Rogue APIs
- Vidly Backend Application -- built using Node.js, Express, and MongoDB

EDUCATION

DMI Saint John the Baptist University | Bachelor of Science in Computer Science (BSc) | Mangochi, Malawi | July 2022

Concentrations: Software Engineering, Project Management, Computer Networks, Cryptography; GPA: 3.7

- Final Project won the Best Wise Project Award.

SKILLS

. SQL, python, PowerBI