

NKOSIPHENDULE MDINGI

6 Mahali Street, Delft, Cape Town, 7490

+27606388088 | abenathimdingi02@gmail.com

 <https://www.linkedin.com/in/nkosiphendule-mdingi-957220232>

Objective

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

Languages

- English
- IsiZulu
- IsiXhosa
- Sesotho

Education

- **University of KwaZulu-Natal** 2020-2022
Bachelor of Computer Science and Information Technology
65% overall
- **Entsikeneni Senior Secondary School** 2015-2019
Grade 12/Matric
70.9% overall

Skills

- Strong analytic skills
- Ability to interpret complex data/information
- Excellent communication and presentation skills
- Ability to work independently and a great team player
- Attention to detail
- Punctual and creative worker

Technically Skills

- SQL
- Excel
- Power BI
- Java
- Python
- Office 365
- C#
- C++

Projects

- **Website Development**
Development of a company website with the use of HTML5, CSS and JavaScript.
- **Snake game**
Development of a snake game with the use of HTML5, CSS and JavaScript.
- **Banking App Development**
Python project employs Tkinter to build a basic banking application GUI and SQLITE3 for database handling. It enables account creation, login validation, fund deposit, withdrawals, and offers views for balance and transaction history.

Achievements & Awards

- Best Grade 12 Physical Science student in year 2019
- Dean commendation-2021 semester 1

Personal Details

- Nationality : South African
- Availability : Immediately

Reference

- **Sbusiso Mthethwa - Allan Grey**
Software Engineer
sbusiso.b.mthethwa@gmail.com
- **Afika Maliwa - CapaCiti**
Candidate Success Manager
+27 78 692 2178

Experience

- **CapaCiti** 17/07/2023 - 16/01/2024
Full Stack Software Developer Intern
This programme gives interns exposure to working environment and allows interns to choose a pathways to build a career in Front-end, Back-end, Database Programming, Application Development and Cyber security
- **Younglings** 22/01/2024 -
Junior Software Developer
This programme gives exposure to working environment and allows developers to choose a pathways to build a career in Front-end, Back-end, Database Programming, Application Development.