Michael Ndlovu

CONTACT DETAILS

Address:

Fontanna Inn 293 Smit street 2001 Joubert Park Gauteng

Johannesburg

Phone:

0782628835

Email:

mikendlovumx@gmail.com

Certificates (25+)

Cisco: Cyber Security

IBM: Python 101 for Data Science Cisco: JavaScript Essentials

Cisco: C++ Essentials
Cisco: Ethical Hacker

Cisco: Cyber Threat Management

Cisco: Network Defense

Cisco: Data Analytics Essentials

Cisco: Network Support and

Security

Cisco: Data Science with Python

Cisco: Morden AI
Cisco: End Point Security
FNB: Full Stack Development
AWS Educate Machine Learning

Foundations

More on:

https://www.credly.com/users/michaelndlovucerts

REFERENCES

References available upon request.

PROFILE

Detail-oriented and analytical computer science graduate with hands-on experience in IT support, virtualization, and object-oriented programming. Strong in identifying and resolving technical issues, managing data securely, and building efficient, user-focused systems. Skilled in cloud platforms, cybersecurity fundamentals, and front-to-back software development, including Java, Jakarta EE, and Android app development with Jetpack Compose. Passionate about using technology to improve everyday solutions, support team goals, and drive innovation. Eager to bring problem-solving and technical expertise to a fast-paced, growth-focused environment.

- My Portfolio website : https://michaelndlovu.netlify.app/
- My Github: https://github.com/Michaelsgithubcs
- My LinkedInn: <u>www.linkedin.com/in/michael-ndlovu-23246b2b8</u>
- My Credly: https://www.credly.com/users/michaelndlovucerts

Programming Languages & SKILLS

- Html, CSS, Javascript, Java, Python, Kotlin, C++, C, MySQL and PL/SQL, Nodejs, Typescript, Shopify Liquid
- IT suport and troubleshooting
- Software Engineering and Development
- Data Analysis, Database Management
- Cyber Security, Cyber threat Management
- Ethical Hacking
- Cloud Security (Microsoft Azure, AWS, Google Cloud)

EDUCATION

 Diploma in Computer Science - Tshwane University of Technology (2022 -2025)

Experience

- Hiteknology Solutions Software Developer June 2025 present
 - Developing and maintaining applications using Morden frameworks
 - Collaborating with cross-functional teams to deliver quality software solutions
 - Implementing responsive user interfaces and optimizing application performance
- MLAB Software Developer Trainee 1 july 2025 31 July
 - Learning advanced software development methods and more
 - Building projects using various programming languages
 - Re-cap of what was learnt in computer Science