

# MOKHUTSO MAHLAKO MANASWE

Software Engineer & AWS certified cloud practitioner



Entry level developer and a lifetime learner who can hit the ground running, results and test-driven backend developer, motivated and goal-oriented individual who is passionate about building applications using the right tech and tools to solve problems.

## CONTACT

### EMAIL:

[manaswemahlako@gmail.com](mailto:manaswemahlako@gmail.com)

### PHONE

(+27) 76 314 5359

## ONLINE PRESENCE

### Portfolio:

<https://mokhutso-dev.github.io/profile/>

### Linkedin:

<https://www.linkedin.com/in/mokhutso-dev/>

### Github:

<https://github.com/mokhutso-dev>

## HOBBIES

Athletics  
Tech Articles

## AWARDS

GirlCode 2023 Hackathon Top 6  
Mukuru 2023 Hackathon Top 3

## WORK EXPERIENCE

### Technical Mentor at WeThinkCode\_

Sep 2023 – Dec 2023

Assisted first years' on how to adjust to the peer-to-peer fast pace environment and how to troubleshoot and debug their python projects.

### Software Engineer Trainee at WeThinkCode\_

Sep 2022 – Dec 2023

Worked in a multi-team environment using agile principles, built pipelines for CI/CD, including automated testing and deployment with Docker. Built applications in Python, Java and JavaScript as the programming languages. Gained soft skills such as communication, team-work and collaboration.

## EDUCATION

### WeThinkCode\_

NQF 5 Information Technology: System Development

Sep 2022 – Dec 2023

Built applications using Python, Java, JavaScript, SQL, HTML, CSS, network programming (socket), DevOps practices, APIs, Git, Junit and Unittesting.

### Meta Back-End Developer Professional Certificate [Coursera]

Oct 2023

Backend development course with python for the web using Django with DRF and relational and includes evaluative hands-on assessments.

### Google IT Automation with Python Professional Certificate [Coursera]

May 2023

Intense course that covers automating real-world Tasks with Python, configuration management and the Cloud, using Python to interact with the operating system, troubleshooting and debugging techniques.

### Jane Furse Comprehensive School

2017 Grade 12

Subjects: Mathematics, Information Technology (Delphi) and Physical Sciences

## SKILLS

- Python
- Java
- JavaScript
- Django
- NodeJS
- ReactJS
- HTML
- CSS
- Git
- MongoDB
- MySQL
- AWS
- Azure
- Docker
- CI / CD
- Jnit
- Unittest