

### Contact

#### **Phone**

+2768 594 3611

#### **Email**

vascoeti123@gmail.com

#### **Address**

2670 M Section, Botshabelo, Bloemfontein

### **Education**

2022

**Certificate** 

**Project Codex** 

2022

**Certificate** 

**Google Africa Developer Training** 

# **Expertise**

- JavaScript
- Express, Node.JS
- MongoDB
- MySQL
- REST API
- React.JS
- Angular.JS

# Language

**English** 

**Afrikaans** 

Sesotho

Isixhosa/Zulu

# Eti Vasco Motlalepule

### Full Stack Software Developer

I am a hard worker and enjoying to solve problems in any project that require me to work on. During the course of my academic career, I also managed to accrue nearly 3+ years of work experience in Full Stack Software Developer. I had the privilege of working for Institute of Mine Seismology in a seismic waves ,control and conduct seismic tests to find and record sound waves from energy sources under the earth's surface role, for 7 years. I learned valuable professional skills such as Mobile Wweb developer and full stack software developer. In both my academic and professional life, I have been consistently praised as quality-oriented by my professors and peers. Whether working on academic, extracurricular, or professional projects, I apply proven communication, creative thinking and language skills.

# **Experience**

#### 2022

Company Name I Google Africa Developer Training Program

## Google Cloud Mentors

Mentors to connect with each other, ask questions, give feedback, share resources and communicate with the Google Africa Developer Training Program Team.

Mentors to help Student throughout learning journey.

#### 2013 - Present

Company Name I Institute of Mine Seismology

#### Seismic Wave

SEISMIC SYSTEM AUDIT

Verification of the performance of seismic sites is important for maintaining a fully operational microseismic system that is able to extract accurate information about seismic events.

**FUNDAMENTAL RESEARCH** 

Our fundamental research focuses on the main differences between processes leading to earthquakes and the seismic rock mass response to mining.

In earthquake seismology the driving forces are fairly constant and relatively slow facilitating the processes of self-organisation.

#### 2021 - 2022

Company Name I Zaio Technology

#### **Content Curator**

web, mobile, and other platforms. Researches, coordinates, edits and integrates the work of writers and designers to produce layouts that meet established branding and style guidelines.

#### 2021 - 2022

Company Name I Youth Employment Services

#### **Quality Work Experience**

Quality work experience with the Youth Employment Services. YES offered excellent work readiness modules, And be able track my progress at work via their digital apps.

### Interests

Coding Reading **Problem Solving Travel** 

# **Social Profiles**

in linkedin.com/in/vasco-motlalepule-eti-154259193



stackoverflow.com/users/13486949/vasco21?tab=profile



https://github.com/Vasco21



https://twitter.com/Qvary34



www.instagram.com/vascoeti123



web.facebook.com/eddie.vasco



https://vasco-resume.netlify.app/

# **Certificates**

Mobile Web Development (05/2022 - Present)

training in Mobile Web Development offered through the Google Africa Developer Scholarship Program.

#### Agile full stack Web Developer (01/2022 - Present

Project codeX is a full time, coding program in Cape Town that trains and places bright young talent as software developers.

## Reference

#### **Dr Nawwaf**

Dr. Nawwaf Foundation

**Phone**: +1 (347) 259-3243

Email: dr.nawwaf.md@gmail.com

#### **Kobus Franken**

PROCESSING, Institute of Mine Seismology

Phone: +27 83 2756293

Email: seismology@imseismology.org

I solemnly declare the information mentioned herein is true and correct to the best of my beliefs. After reviewing my resume, I hope you will agree that I am the type of competent and competitive candidate you are looking for. I look forward to elaborating on how my specific skills and abilities will benefit your organization, Thank you for your consideration, and I look forward to hearing from you soon.