

## **PROFILE**

I am an aspiring software developer. I am a dependable, organized, patient, and reliable individual. I am continuously looking to improve my skills and knowledge in the field and take on new challenges. Building strong relationships throughout is my objective and I'm looking forward to a great career.

My soft skills include problem solving, Attention to details, Communication and teamwork. I can speak/write English and Venda fluently.

#### CONTACT

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PORTFOLIO: <u>Nenzhelele Ndugelo</u> Benjamini-portfolio

GITHUB:

https://github.com/ye-ses

ADDRESS: 799 sytze Wierda Phillipe Park Pretoria West, 0083

#### **SKILL SET**

- Html, CSS, ReactJs, Vuejs
- C#, Java, javaScript
- SQL, git
- Ms Office

# NDUGELO NENZHELELE

# BENJAMIN

#### **EDUCATION**

**Bachelor of Science, majors:** Computer Science and Statistics Obtained at **Nelson Mandela University**, Port Elizabeth, South Africa. I got to create console applications, GUIs, JavaFX applications and Android applications.

I learned programming, data structures and algorithms, objectoriented programming.

2018 - 2022

#### **National Senior Certificate**

I attended and matriculated at **Thengwe secondary school**, Limpopo, South Africa 2013 - 2017

#### **EXPERIENCE**

#### **GITHUB PROJECTS:**

• Brandis Schools:

https://demo.brandisschools.co.za/

This is a demo website for a project I am a contributor in whereby we are building websites for schools. My task is to make and maintain the back end. I used firebase as a backend service to store data about the schools, using JavaScript to manipulate data and the front-end. I also contributed in some front-end using HTML, CSS and JavaScript.

Multi Calculator:

https://ye-ses.github.io/multi-calculator

This project uses react to build different calculators. Calculators present are basic calculator, currency converter, distance converter and speed, distance, time calculator.

## **CERTIFICATIONS**

Problem Solving (basic) - Hackerrank

I was solving basic problems using Java as a programming language.