

Sihle Kambula

Position: Frontend Developer

Portfolio: <https://sihlekambula.com>

Email: kambulasihle@gmail.com

Contact Number: 068 045 0228

GitHub account: <https://github.com/Sihlekambula>

SKILLS

Working with

React.JS, React Native, Redux, Firebase, Next.JS, JavaScript, Node.JS, HTML and CSS

Exposure

PHP, MySQL, C Programming & Python

EDUCATION

N1 – N6 Mechanical Engineering

South West Gauteng College

2017 – 2018 (2 years)

National Senior Certificate (Matric)

Eldorado Park Secondary High School

2011 – 2015 (5 years)

ACHIEVEMENTS

Tertiary Certificate

Awarded a certificate for excelling in Mathematics, Engineering Science and Mechanotechnology, while I was doing my Mechanical Engineering course.

FREELANCE WORK

- Billieyon E-Commerce Web Application.
- KIH product brand website.

PERSONAL PROJECTS

- **Background Remover:** I made a background remover web app because using PS took a lot of time.
- **Image Cloud Storage:** This project allows users to solve images to the cloud using the web app or mobile application. The images in async because of real time data updates.

ABOUT ME

Hi my name is Sihle Kambula and I love to solve problems using code.

I care about building applications that people use because they solve a common problem. Like removing background from an image, something I built.

I'm currently looking for the right opportunity to work in an environment that solves modern day problems using technology, to add value to the company, build amazing software and improving my skills.

EXPERIENCE

Frontend Web Developer Internship

IQmates 01-06-2020 – 01-08-2020

I was responsible for designing the "My Account Page" to be user friendly and modern. Also added a feature that marked a lesson complete upon completion.

- Frontend Jnr Web Developer
- Backend work with PHP

Guess Clothing

20-11-2020 – Present

Working as a sales person and making sure that the store does reach the monthly target (Profit).

REFERENCE

IQmates Web Developer Manager

Jeremy Richard Hai Long

jeremy@iqmates.com