

Personal details

<i>Birth of birth</i>	May 22, 1995
<i>Physical address</i>	26 Frangipani St, Pretoria
<i>Phone number</i>	(+27) 81 249-0306
<i>Mail address</i>	h3khoza@gmail.com
<i>Website</i>	www.hendry.xyz
<i>Github</i>	www.github.com/hendry3k

Projects

Radserve (A website for a client)

Github: <https://github.com/hendry3k> | Live: <https://www.radserve.co.za>

I developed this website for a client that was looking to make sure that his business is available online. The website is well designed and responsive, also contains a working contact form using Formspre API

JavaScript | React | CSS-in-JS | HTML

Safebox using shape recognition

Live: <https://www.radserve.co.za> | Github:

Safebox system use shape recognition as a third method of authentication to gain access to the system. A random shape is generated and sent to the user and the user must scan the sent shape to gain access to the system.

Python | OpenCV | RaspberryPi | TkInter

Cellphone Online Shop

Live: <https://www.radserve.co.za> | Github:

A fictional ecommerce that sells phones. The website is built with react and the data is provided on the fly with react context API

JavaScript | React | CSS | HTML

Cellphone Online Shop

Live: <https://www.radserve.co.za> | Github:

A one page marketing website for a fictional bank. The website has modern features such as auto scroll to section, Lazy loading Images carousel and more. All the features are implemented from scratch, no library used.

JavaScript | HTML | CSS |

Education

Computer Systems Engineering

Tshwane University of Technology

2018-Present

I have an average pass mark of 65 percent including a distinction in technical programming using the C++ language. I majored in mathematics and systems development. I pass communication skills and writing skills with 70 percent

Matric (Grade 12)

2009-2013

Sincobile Secondary School

I was one of the top achievers in my class. I have a distinction in mathematics and level 6 in life science and physical science. I participated in the school soccer team and school debate.

Work experience

Student Assistant

2020-2021

Tshwane University of Technology, Full-time

My Responsibility was to assist students where they find difficulties in their studies, particularly in mathematics and programming. I was also responsible to open labs where a student can come to practice.

Web Developer

2017-2018

HSCOM inc, Part-time

I designed and developed websites for clients. I improved the existing clients' websites for better results on the search engines. I was also a call consultant for clients who are having technical.

Skills

<i>Programming</i>	C & C++, Python, Java, Go
<i>Web Development</i>	HTML5, CSS3, JavaScript, React
<i>DBMS</i>	MySQL, Oracle, MongoDB
<i>Software</i>	ANDROID STUDIO, L ^A T _E X, LINUX
<i>Strengths</i>	Oral and Written Communication Reliable and Consistent Committed to Lifelong Learning Team Building

Hobbies

<i>Hobbies</i>	Fictional Science Books / Movies Exercise (Gym) Sports
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References

<i>Miss M Mashilo</i>	Academic Excellence Coordinator at TUT 012 382 9840
<i>Jeannot Munganga</i>	Junior Developer at S-Squared 012 382 9840