



CECIL SITHOLE

CONTACT DETAILS



CECILBENNETT41@GMAIL.COM



[CECIL SITHOLE](#)



074 799 4658



<https://cecil-41.github.io/portfolio-cecil>

ABOUT ME

I am a **double cum laude graduate**, having recently obtained an **honors degree** in **Information Systems** with distinction from the University of Johannesburg. I am a passionate Software Development Engineer and firmly believe in the transformative power of code to tackle real-world challenges.

My journey in the realm of technology has been diverse, encompassing a broad spectrum of technical skills, including web development, database design, machine learning, project management, cybersecurity, and data analysis. I've amassed over three years of hands-on experience. This expertise not only spans application and system development but also extends to actively sharing knowledge through tutoring in university software modules and contributing to collaborative projects.

I approach challenges with a creative mindset, emphasizing time management, attention to detail, and adaptability as integral components of my work ethic. Driven by the belief that technology serves as a catalyst for positive change, I'm committed to leverage my skills and experience to innovate and create impactful solutions in the ever-evolving landscape of technology.

SKILLS

- ✓ Programming OOP
- ✓ Database Design
- ✓ Machine Learning
- ✓ Web Development
- ✓ IT Project Management
- ✓ Cybersecurity
- ✓ Data Analytics

REFERENCE



Mr. Ronny Mabokela



rmabokela@uj.ac.za



+27 (0) 11 559 2112

EDUCATION

- University of Johannesburg**
2023
BCom Hons Information Systems (**cum laude**)
- University of Johannesburg**
2022
BCom Information Systems (**cum laude**)
- Lethabong Secondary School**
2018
National Senior Certificate

WORK EXPERIENCE

- Student/Intern**
Apr 2024 - Current
BMW South Africa
- Software Developer**
Jul 2023 - Dec 2023
Technopreneurship Centre UJ
- Assistant Lecturer**
Jul 2023 - Nov 2023
University of Johannesburg
- Software Development Tutor**
Feb 2022 - Jun 2023
University of Johannesburg

PROFICIENT LANGUAGES

Python	<div><div></div></div>
SQL/MySQL	<div><div></div></div>
HTML/CSS	<div><div></div></div>
C#	<div><div></div></div>
PHP	<div><div></div></div>
Javascript	<div><div></div></div>