

BERNARD SWANEPOEL

COMPUTERSCIENCE

STUDENT

CONTACT INFO

- +27 083 576 6275
- BernardSwanepoel1510@gmail.com
- South Africa, North-West, Stilfontein
- Nuwelco business page
- in My linkedin page
- My github page

EDUCATION

2023-2024
Bsc Hons Computerscience and informationsystems
NWU

2023-2024 TEFL-180 hours

2020-2023 Bsc IT NWU

2020 Matriculated Wesvalia

BADGES AND CERTS

2023 Cloud computing fundamentals IBM

2023 Web development fundamentals IBM

2023 Goldey-key member Golden-key Society

2023 Postman API Fundamentals POSTMAN

2023 Introduction to Automation

Ulpath

2023 AWS Knowledge: Cloud Essentials AWS

2023
Fundamentals of digital marketing
Google

(Find more on linkedin page)

LANGUAGES

Afrikaans

nglish

German

PROFILE

I am a tech enthusiast with a strong passion for both technology, business and management (I plan on doing my MBA). My passion lies in cloud technologies, with a focus on AWS and Azure, as well as a passion for web technologies such as JavaScript, HTML, CSS, but also backend with C# and Java. I am a lifelong learner, constantly seeking to expand my knowledge and skills.

Beyond the world of technology, my interests are equally diverse. I enjoy singing, 3D printing, gaming, programming, and the joy of learning itself. I am known for my friendly and kind-hearted nature, and I thrive both as an independent worker and as a valuable team player.

I am committed to continuously refining and enhancing my skills and knowledge to stay at the forefront of the ever-evolving tech landscape.

EXPERIENCE

2023-PRESENT

NUWELCO

MARKETING STAFF

Overseeing the LinkedIn page and promoting manufacturing products through email marketing.

2023

NWU

TUTOR CMPG212

Conducted hands-on sessions in which I helped students with their questions and participated in the grading process of practicals.

PROFFESIONAL SKILLS

C#	
C++	
PYTHON	
AZURE	
CI/CD	
JAVA	
ASP.NET	
UIPATH	
CSS	
HTML	
SQL	
DOTNET EF	
CURA	
MARKETING	
GITHUB	
EXCEL	
VS CODE	
VISUAL STUDIO	
SSMS	
JAVASCRIPT	
LINUX (KALI)	
VM ORACLE BOX	
MACOS	

INTERESTS

PC building Ekeyboards

co Gaming

Singing

⇒ 3D-Printing ⇒ Sim-Racing

Collecting Electronics