



Stefanie Joubert

Final Year
Engineering Student

Profile

I am a creative and innovative Computer and Electronic Engineering graduate. I have a positive attitude, am eager to learn and solve problems while contributing to a team.

Contact

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🏠 5 Royal Chalice Crescent,
Mooikloof, Pretoria

Skills

In the past three years I have worked on projects using Python, SQL, C, C++, Swift, HTML, CSS, PHP & Javascript.

These projects gave me experience with OOP, Big Data, Flask, SQLAlchemy & MariaDB, IOS development, Machine Learning in Tensorflow & CoreML, Matlab & Simulink, KiCad, LTSpice & STM32CubeIDE and IoT devices

Education Background

2016-2022

NORTH-WEST UNIVERSITY

- B.Eng Computer and Electronic

2002-2014

HATFIELD CHRISTIAN SCHOOL

- Matriculated Top 5 in the grade

Other Experience

WORK EXPERIENCE

- | | |
|---|------------------------------|
| Keystone Electronic Solutions | MID 2022-
PRESENT |
| ■ Tasked with full stack software development | |

COURSES

- | | |
|--|-------------|
| CISCO Networking Academy | 2020 |
| ■ CCNA Routing and Switching: Introduction to Networks | |
| merSETA | 2022 |
| ■ merSETA Industry 4.0: SLP 1 & 2 | |
| Amazon Web Services | 2022 |
| ■ AWS Machine Learning | |

INTERESTS

- Arduino, Raspberry pie and similar embedded projects
- Machine Learning and AI
- Outdoors and camping, extreme sports, running, cycling, swimming, music, food and pets