Curriculum Vitae of Bradley Perelaer

Personal Details

Surname : Perelaer Name : Bradley

Address : 1 Munchen street

Secunda

2302

Cell phone number : 0762898388

Email : <u>bradley.perelaer@gmail.com</u>

ID number : 0305125046089

Age : 21 years Gender : Male

Nationality : South African
Home Language : Afrikaans
Other Languages : English
Driver's License : Code B

A virtual version of this CV can be found hosted at: https://nuclearwerewolf.github.io/BradleyPerelaer

Introduction

My name is Bradley Perelaer. I am a 21-year-old student currently studying BSc IT at NWU. I have a lot of foundational skills ranging from programming, to engineering drawings, although my passion lies especially in the former. I have had a passion for IT in general from a young age and have since strived to expand my knowledge in various IT fields, and as such have made a hobby reading articles or watching informative videos on anything that piques my interest.

Educational Qualifications

Highest Grade Passed : Matric (2021). Achieved at Oosterland Highschool, Secunda

Subjects : Afrikaans Home Language

English First Additional Language

Mathematics
Life Orientation

Electrical Technology (Power Systems)

Engineering Graphics and Design

Physical Sciences

Highschool Achievements : 12 years 100% School Attendance

Subject Trophy, Highest average of 80% for EGD in Matric

Tertiary achievements : BSc IT @ NWU (awaiting final results and graduation)

Courses completed: : TurboCAD 2D Fundamental course

TurboCAD 3D course

Skills

- Known Programming Languages:
 - Python
 - Java
 - C#
 - C++
 - SQL
- Basic experience in working with VMs such as VirtualBox and VMware
- 2 Years experience with TurboCAD 2D/3D
- Basic IT technician (hardware & software) experience

Previous Job Experience

Job	Reference Contact
IT technician for PDPS. Part of a team that	Corrie Meyer: Head of IT at PDPS
supported ~350 end users of various skillsets	076 520 3622
and required software during:	corriem@pdps.co.za
- November 2023 – December 2024	
- June 2024	