CHRISTOPHER CLOETE

BIT INFORMATION SYSTEMS
STUDENT

CONTACT

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SKILLS

- C#
- Microsoft SQL Server
- Web Design
- Alice
- Microsoft Office
- Delphi
- Figma
- Problem solving
- Teamwork
- Communication
- Adaptability

EDUCATION

University of Pretoria

2023- Present

Bachelor of Information Technology
Information Systems [BIT]

Hoërskool Oos-Moot

2018- 2022

Tshwane North District Top Information
Technology Achiever (NSC 2022) with
92%

LANGUAGES

English
Afrikaans

PROFILE

Enthusiastic and driven Information Systems student with a passion for system design, analysis, and development. A quick learner with strong problem-solving abilities and a proven capacity to adapt to new technologies. Effective team player with excellent communication and collaboration skills, dedicated to delivering high-quality results and continuously improving through learning and practical experience.

CERTIFICATIONS AND AWARDS

- Tshwane North District Top Information Technology Achiever (NSC 2022)

- Responsive Web Design at freeCodeCamp

- Dean's Merit List 2023

- Dean's Merit List 2024

- 2023 Second Runner Up B.IT Information Systems 100

- 2024 Top Achiever B.IT Information Systems 200

- Microsoft Certified : Azure AI Fundamentals

- Microsoft Certified: Azure Fundamentals

- Udemy : Introduction to Programming Using Python

- Microsoft PowerPoint Intermediate Badge

- Golden Key International Honor Society

Projects

Community Outreach Coding Project – Keep That Gold Shining NPC   2024

As part of the second-year project within the EBIT (Engineering, Built Environment, and Information Technology) faculty, my team and I collaborated with Keep That Gold Shining NPC to address challenges in socio-economically disadvantaged communities. Our project focused on teaching Python coding and demonstrating the interaction between hardware and software through Arduino circuits.

Capstone Project - Aardklop Pronk Podium   2025

As part of the Informatics degree at the University of Pretoria, I collaborated with a team to develop an event coordination and management system for Aardklop Pronk Podium, a national youth theater festival in partnership with North-West University (NWU). The system streamlines festival operations by enabling event creation and multi-round management, participant registrations, production details tracking, adjudication with scoring and feedback tools, and automated certificate generation and distribution. This project allowed me to apply my skills in .NET , SQL Server, and web development, while delivering a solution that enhances efficiency and provides a seamless experience for organisers, participants, and adjudicators.