

PERSONAL DETAILS

Date of birth:
2003/04/01

Nationality:
South African

Marital status:
Single



ANRICH KRUGER

CONTACT

☎ 0793267139

✉ anrich.kruger@gmail.com

📍 47 Indobali, 230 Barbet Road, Rynfield AH, Benoni

🔗 [Anrich Kruger - LinkedIn](#)

🔗 [Anrich Kruger - Github](#)

🔗 [Anrich Kruger - Website portfolio](#)

EDUCATION

Hoërskool Brandwag

2017 - 2021

National Senior Certificate

Belgium Campus ItVersity

2022-2022

Bachelor of Computing

North West University

2023-2025

Bachelor of Science In Information
Technology (with distinction)

SOFT SKILLS

- Hardworking
- Creativity
- Communication skills
- Social skills
- Critical Thinking
- Leadership

LANGUAGE

Afrikaans

English

ABOUT ME

I'm Anrich Kruger, a passionate technology enthusiast with a creative edge. Currently pursuing a BSc (Honours) in Computer Science and Information Technology, I blend technical expertise with a deep appreciation for digital art and problem-solving.

I thrive in dynamic environments where collaboration fuels innovation, and I enjoy tackling challenges head-on with a strategic and focused mindset. Beyond my technical skills, I strongly value relationships, loyalty, and trust—principles shaped by my family values that I carry into both my personal and professional life.

Driven by curiosity and creativity, I'm always eager to learn, adapt, and contribute to meaningful projects that make a real impact.

EXPERIENCE

Obtained National Senior Certificate

2017-2021

Hoërskool Brandwag

B.Sc IT graduate (With distinction)

2023-2025

North West University

B.Sc Computer Science and IS honours (current)

Jan 2026 - Dec 2026

North West University

Vacation Work

Jun/July 2024

Nexum Mosselbay

ACHIEVEMENTS AND CERTIFICATES

- Obtained B.Sc degree with distinction
- Golden Key for second year of B.Sc. IT
- Computer Forensics course
- Matlab courses

REFERENCES

Erna Olivier

Office manager

Phone: 082 940 3980

Email: erna@iwealth.co.za

Gerhard Conradie

CEO

Phone: 087 265 7305

Email: info@nxm.co.za

TECHNICAL SKILLS

Programming languages :

Python, C#, C++, HTML, CSS, JavaScript, Delphi, Java, Swift, MatLab

Framework/Libraries:

.NET, ASP.NET, jQuery, NumPy, Scikit-learn, PyGame, Pandas, Keras, Scikit, Matplotlib

Databases

MySQL, Oracle, Microsoft SQL Server

Operating systems:

Windows, MacOS

Tools:

VS Code, GitHub, PyCharm, Junyper Notebook

Concepts: undergraduate

Financial Accounting, Statistics, Business Management, Discrete Mathematics, Computing and Programming. Structured Programming. User Interface Programming, Apps And Advanced User Interface Programming, Information Security, Object Oriented Programming, System Analysis and Design, Problem-Solving, Data Structures And Algorithms, Data Analytics, Artificial intelligence, Computer Networks, Databases, Decision support systems, IT developments, Operating systems.

Concepts: Honours

Artificial intelligence, Decision support systems, Image Processing, Information systems engineering, Research.

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

awarded to

ANRICH DANIEL KRUGER

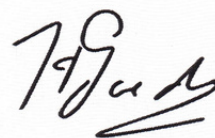
WITH DISTINCTION

after complying with all the requirements

26 March 2026



Prof MB Tyobeka
Vice-Chancellor



Prof H Goede
Registrar



ACADEMIC RECORD

Date: 21 January 2026
University number: 44932472
Title, Name and Surname: *Mr Anrich Daniel, Kruger*
Date of Birth: 01/04/2003

Qualification: Bachelor Of Science In Information Technology
Qualification Code: 2DX-H01-N302P-FT
First year of registration: 2023
Presentation Mode: Contact
Campus: Potchefstroom
Qualification NQF Level: Level 7
SAQA ID Number: 73063

Year	Credits	Course	Course NQF	Module Type	Mark	Result
2023	12	BMAN111 Introduction To Business Management	Level 5	Ancillary	84	Module Recognition
2023	16	ACCS111 Financial Accountancy (Special)	Level 5	Ancillary	66	Pass
2023	12	STTN111 Descriptive Statistics	Level 5	Ancillary	70	Pass
2023	12	MTHS113 Basic Mathematical Techniques	Level 5	Ancillary	66	Pass
2023	12	CMPG111 Introduction To Computing And Programming	Level 5	Core	78	Distinction
2023	12	STTN121 Intro Stat Inference I	Level 5	Ancillary	60	Pass
2023	16	ACCS121 Financial Accounting (Special)	Level 5	Ancillary	65	Pass
2023	12	CMPG121 Structured Programming	Level 5	Core	77	Distinction
2023	12	CMPG122 User Interface Programming I	Level 5	Core	87	Distinction

Progression status: 116 credits of 116
GPA for 2023: 72.08

Year	Credits	Course	Course NQF	Module Type	Mark	Result
2024	12	ALDE111 Academic Literacy Development 1 - Eng	Level 5	Additional	0	Module Recognized
2024	12	WVNS211 Understanding The Natural World	Level 6	Ancillary	74	Pass
2024	8	CMPG212 Apps And Advanced User Interface Programming	Level 6	Core	87	Distinction
2024	8	CMPG214 Communication Skills	Level 6	Core	86	Distinction
2024	8	CMPG215 Information Security	Level 6	Core	83	Distinction
2024	16	CMPG211 Object Oriented Programming	Level 6	Core	79	Distinction
2024	16	CMPG213 System Analysis And Design 1	Level 6	Core	71	Pass
2024	12	WVNS221 Understanding The Natural World	Level 6	Ancillary	85	Distinction
2024	8	MTHS225 Discrete Mathematics	Level 6	Ancillary	77	Distinction
2024	16	CMPG223 System Analysis And Design 2	Level 6	Core	86	Distinction
2024	16	BMAN223 Problem Solving For Managers	Level 6	Ancillary	90	Distinction
2024	8	CMPG221 Data Structures And Algorithms	Level 6	Core	86	Distinction
2024	8	CMPG222 Data Analytics 2	Level 6	Core	75	Distinction

Progression status: 136 credits of 136
GPA for 2024: 81.44

Year	Credits	Course	Course NQF	Module Type	Mark	Result
2025	16	CMPG313 Artificial Intelligence	Level 7	Core	77	Distinction
2025	16	CMPG315 Computer Networks	Level 7	Core	65	Pass
2025	16	CMPG311 Databases	Level 7	Core	86	Distinction
2025	16	CMPG312 Decision Support Systems 1	Level 7	Core	82	Distinction
2025	12	ALDE122 Academic Literacy Development - Eng	Level 5	Ancillary	73	Module Recognition
2025	16	CMPG322 Decision Supports Systems 2	Level 7	Core	78	Distinction
2025	16	CMPG323 IT Developments	Level 7	Core	81	Distinction
2025	16	CMPG324 Operating Systems	Level 7	Core	66	Pass

Progression status: 140 credits of 140
GPA for 2025: 76.77

The above-mentioned student formally satisfied the senate requirements of the BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY on 22/12/2025, and the qualification was/will be officially awarded/conferred to him/her on a future date to be determined.

Progression status for Qualification Bachelor Of Science In Information Technology: 392 credits of 392

GPA for Qualification Bachelor Of Science In Information Technology: 77.00

Modules for qualification purposes will only be acknowledged if the student meets the necessary admission requirements.

CERTIFICATE OF CONDUCT

It is hereby certified that the student is/was registered for the abovementioned year/years at the university and that the student's behaviour is/was satisfactory. (In respect of students who are enrolled, this declaration is valid as at the date of issue.) This document is issued without omission or change in any form.



REGISTRAR



138 Berg Ave
Heatherdale AH
Pretoria
South Africa

P.O. Box 60327
Karenpark 0118
Pretoria
South Africa



email: info@belgiumcampus.ac.za Tel: +27 (0) 12/542-3114 Fax: +27 (0) 12/542-1617

Belgium Campus 1 iTiversity NPC (Association incorporated under terms of Section 21) 2001/017971/08 PBO Reference No.: 930009313; Is registered with the Department of Higher Education & Training as a Private Higher Education Institution under the Higher Education Act, 1997. Registration Certificate No.: 2003/HE08/001 to offer only programmes listed thereon

Academic record

Date: 03/01/2023
Qualification: Bachelor of Computing
Student: Kruger Anrich
Nationality: South African
ID / Passport: 0304015124080
Student nr: 577282

Year: 2022

Code	Subject	Result	Date	Credits	Status
ACW181	Academic Writing 181	66	02/12/2022	4	Pass
BUM181	Business Management 181	84	29/11/2022	7	Pass
COA181	Computer Architecture 181	70	23/06/2022	4	Pass
DBD181	Database Development 181	78	13/09/2022	12	Pass
INF181	Information Systems 181	80	30/11/2022	12	Pass
INL101	Innovation and Leadership 101	79	30/11/2022	5	Pass
INL102	Innovation and Leadership 102	75	30/11/2022	5	Pass
LPR181	Linear Programming 181	76	22/06/2022	11	Pass
MAT181	Mathematics 181	71	05/04/2022	11	Pass
NWD181	Network Development 181	83	28/11/2022	8	Pass
PRG181	Programming 181	80	07/04/2022	16	Pass
PRG182	Programming 182	74	24/06/2022	9	Pass
STA181	Statistics 181	65	20/06/2022	4	Pass
WPR181	Web Programming 181	98	15/09/2022	12	Pass



138 Berg Ave
Heatherdale AH
Pretoria
South Africa

P.O. Box 60327
Karenpark 0118
Pretoria
South Africa



email: info@belgiumcampus.ac.za Tel: +27 (0) 12/542-3114 Fax: +27 (0) 12/542-1617

Belgium Campus 1 iTiversity NPC (Association incorporated under terms of Section 21) 2001/017971/08 PBO Reference No.: 930009313; Is registered with the Department of Higher Education & Training as a Private Higher Education Institution under the Higher Education Act, 1997. Registration Certificate No.: 2003/HE08/001 to offer only programmes listed thereon

Academic record

Date: 03/01/2023
Qualification: Bachelor of Computing
Student: Kruger Anrich
Nationality: South African
ID / Passport: 0304015124080
Student nr: 577282

student has exemptions for the following subjects

Subjects exempted	0
Subjects pass	14
Distinctions	12
Subjects fail	0
Outstanding subjects	0
Weighted average	78.8%
Credits achieved	120

For the registrar

Golden Key International Honour Society

This Certifies That

Anrich Kruger

Is a member of Golden Key International Honour Society as validated by

North-West University

and is hereby granted all Honours, Benefits, and Privileges
pertaining to membership in the Society, effective

2025



[Signature]
Chairperson

Melina Leitner
Chief Executive Officer