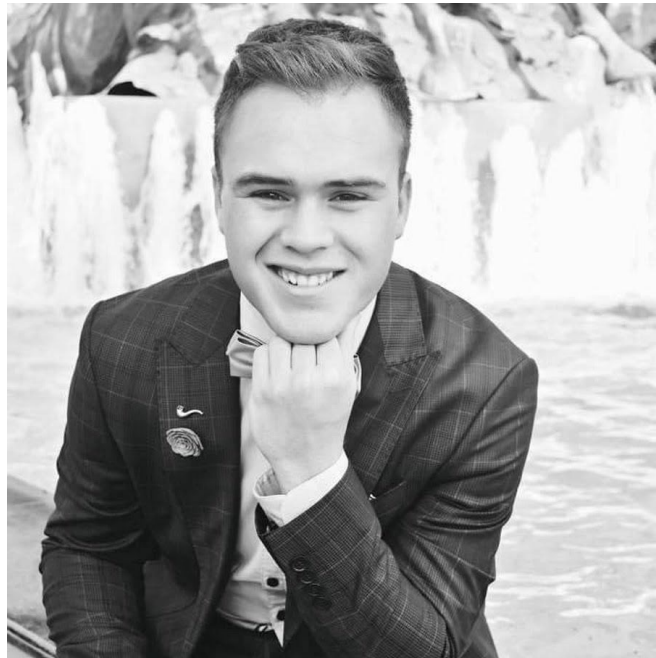




# Curriculum Vitae

Alwyn Barnard



### Objective:

Dedicated and compassionate BSC-IT Graduate seeking a role in the IT-World. Eager to explore new opportunities and utilize strong communication, problem-solving, and multitasking skills in a dynamic work environment.

### Profile:

With a passion for assisting others, I bring experience in program development and a desire to excel in this field. Known for exceptional organizational skills and meticulous attention to detail, I thrive in fast-paced settings where adaptability and efficiency are paramount.

### Key Skills:

Excellent communication skills  
Proven ability to solve problems creatively, finding innovative solutions to complex challenges.  
Exceptional multitasking capabilities, adept at managing multiple priorities simultaneously.  
Highly organized and detail-oriented, ensuring accuracy and precision in all tasks undertaken.  
Fast learner with a demonstrated capacity to quickly grasp new concepts and technologies.  
Strong team player who also excels in working independently, contributing effectively to group efforts while taking initiative when needed.

### **CONTACT DETAILS:**

Cellphone Number: 066 233 4444

E-mail: [allas.barnard@gmail.com](mailto:allas.barnard@gmail.com)

### **PERSONAL DETAILS:**

Surname	Barnard
Name	Alwyn
Date of Birth	18 April 2000
ID number	0004185064088
Drivers License	Code B (own vehicle)
Gender	Male
Nasionality	South African
Marital Status	Single

Home Language

Afrikaans

## **CURRENT POSITION**

Graduate in BSC IT at North West University(Potchefstroom) 2024

## **EDUCATIONAL QUALIFICATIONS**

Secondary Education	Matric Passed at Hoërskool Die Anker 2018 Subjects: Afrikaans , Engels EAT, Information Technology, Mathematics, Business Studies, Accounting
Tertiary Education	BSC - Information Technology 2019 - Current: North West University Potchefstroom BSC - IT - Graduated November 2024

## **CAREER RELATED TRAINING AND SKILLS:**

- Agile & Scrum Implementation
- API Development
- Design & Architectural Patterns Implementation
- Testing Approach Implementation
- Robotic Process Automation Implementation
- Data Visualisation Implementation
- Operating Systems
- Troubleshooting
- Networks
- Information Technology
- Cloud Applications
- Cyber Security
- Software Development

- SQL
- Java script
- Java
- C#
- C++
- Python
- HTML
- Data Modelling
- Computer Science
- Computer Engineering
- Algorithms
- Programme Languages
- Microsoft Excel
- Problem Solving
- Leadership

2024	ACCS 1 21	FINANCIAL ACCOUNTING (SPECIAL)
	ALDE 1 11	ACADEMIC LITERACY DEVELOPMENT
	BMAN 1 11	INTRODUCTION TO BUSINESS MANAG
	BMAN 2 23	PROBLEM SOLVING FOR MANAGERS
	CMPG 1 11	INTRODUCTION TO COMPUTING AND
	CMPG 1 21	STRUCTURED PROGRAMMING
	CMPG 1 22	USER INTERFACE PROGRAMMING I
	CMPG 2 11	OBJECT ORIENTED PROGRAMMING
	CMPG 2 12	APPS AND ADVANCED USER INTERFA
	CMPG 2 13	SYSTEM ANALYSIS AND DESIGN 1
	CMPG 2 14	COMMUNICATION SKILLS
	CMPG 2 15	INFORMATION SECURITY
	CMPG 2 21	DATA STRUCTURES AND ALGORITHMS
	CMPG 2 22	DATA ANALYTICS II
	CMPG 2 23	SYSTEM ANALYSIS AND DESIGN II
	CMPG 3 11	DATABASES
	CMPG 3 12	DECISION SUPPORT SYSTEMS 1
	CMPG 3 13	ARTIFICIAL INTELLIGENCE
	CMPG 3 21	ADVANCED DATABASES
	CMPG 3 23	IT DEVELOPMENTS
	MTHS 1 13	BASIC MATHEMATICAL TECHNIQUES
	MTHS 2 25	DISCRETE MATHEMATICS
	STTN 1 11	DESCRIPTIVE STATISTICS
	STTN 1 21	INTRO STAT INFERENCE I
	WVNS 2 11	UNDERSTANDING THE NATURAL WORL
	WVNS 2 21	UNDERSTANDING THE NATURAL WORL
	ACCS 1 11	FINANCIAL ACCOUNTANCY (SPECIAL
	ACCS 1 21	FINANCIAL ACCOUNTING (SPECIAL)
	ALDE 1 11	ACADEMIC LITERACY DEVELOPMENT
	ALDE 1 22	ACADEMIC LITERACY DEVELOPMENT
	BMAN 1 11	INTRODUCTION TO BUSINESS MANAG
	BMAN 2 23	PROBLEM SOLVING FOR MANAGERS
	CMPG 1 11	INTRODUCTION TO COMPUTING AND
	CMPG 1 21	STRUCTURED PROGRAMMING
	CMPG 1 22	USER INTERFACE PROGRAMMING I
	CMPG 2 11	OBJECT ORIENTED PROGRAMMING
	CMPG 2 12	APPS AND ADVANCED USER INTERFA
	CMPG 2 13	SYSTEM ANALYSIS AND DESIGN 1
	CMPG 2 14	COMMUNICATION SKILLS
	CMPG 2 15	INFORMATION SECURITY
	CMPG 2 21	DATA STRUCTURES AND ALGORITHMS
	CMPG 2 22	DATA ANALYTICS II
	CMPG 3 15	COMPUTER NETWORKS
	CMPG 3 22	DECISION SUPPORTS SYSTEMS 2
	CMPG 3 24	OPERATING SYSTEMS
	MTHS 1 13	BASIC MATHEMATICAL TECHNIQUES
	MTHS 2 25	DISCRETE MATHEMATICS
	STTN 1 11	DESCRIPTIVE STATISTICS
	STTN 1 21	INTRO STAT INFERENCE I
	WVNS 2 11	UNDERSTANDING THE NATURAL WORL
	WVNS 2 21	UNDERSTANDING THE NATURAL WORL

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Additional	0	Module Recogni
Ancillary	61	Module Recogni
Ancillary	87	Module Recogni
Core	67	Module Recogni
Core	68	Module Recogni
Core	78	Module Recogni
Core	52	Module Recogni
Core	83	Module Recogni
Core	61	Module Recogni
Core	72	Module Recogni
Core	54	Module Recogni
Core	57	Module Recogni
Core	68	Module Recogni
Core	58	Passed
Core	55	Passed
Core	50	Passed
Core	52	Passed
Core	55	Passed
Core	51	Passed
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Ancillary	69	Module Recogni
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Additional	0	Module Recogni
Ancillary	0	Module Recogni
Ancillary	61	Module Recogni
Ancillary	87	Module Recogni
Core	67	Module Recogni
Core	68	Module Recogni
Core	78	Module Recogni
Core	52	Module Recogni
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Ancillary	52	Module Recogni
Ancillary	52	Module Recogni
Ancillary	69	Module Recogni
Ancillary	72	Module Recogni
Ancillary	59	Module Recogni

The abovementioned student formally satisfied all the requirements for the **BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY** as at **2024/12/03** and it was/will be officially conferred to him/her on **2025/04/03**.

