Quintin Nel

Date of Birth:

16-09-1998

Address:

50 Christiaan str, Brackenhurst, Alberton

Phone:

+27 82 325 4371

Email:

quintinnel9@gmail.com

Personal Summary

A competent and determined 3rd year student looking for a first-time position in the information technology industry. Throughout my education, I have demonstrated high levels of motivation, work ethic and teamwork to achieve my grades.

Skills & Achievements

- Teamwork
- Twice invited to join the Golden key international honour society
- Problem-solving
- Driver's license

- Programming languages
 (such as Java, Python, C++ and C#)
- Time management
- Data management

Education

Current

- North-West University Bachelor of Science in Information Technology
 - o Started 2018
 - o First year average 74%
 - Second year average 75%

Completed

- Hoërskool Dinamika National Senior Certificate
 - o Graduated 2016

Languages

- Afrikaans home language
- English second language

References

Available on request.



Private Bag X6001, Potchefstroom South Africa, 2520

Tel: (018) 299-1111/2222 Web: http://www.nwu.ac.za

2020/09/28

Student number: 30930839 - 2018

PROOF OF MODULES PASSED

Herewith it is certified that QUINTIN JACOBUS NEL during the year/years 2018, 2019, 2020, is/was enrolled for the qualification programme BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY, method of delivery FULL TIME and passed the following modules:

Ye	ear	Modu	lle			Modu
20	18	ACCS	1	11	FINANCIAL ACCOUNTANCY (SPECIAL	Anci
		ACCS	1	21	FINANCIAL ACCOUNTING (SPECIAL)	Anci
		ALDA	1	11	ACADEMIC LITERACY DEVELOPMENT	Add r
		ALDA	1	22	ACADEMIC LITERACY DEVELOPMENT	Anci
		BMAN	1	11	INTRODUCTION TO BUSINESS MANAG	Anci
		CMPG	1	11	INTRODUCTION TO COMPUTING AND	Core
		CMPG	1	21	STRUCTURED PROGRAMMING	Core
		CMPG	1	22	USER INTERFACE PROGRAMMING I	Core
		MTHS	1	13	BASIC MATHEMATICAL TECHNIQUES	Anci
		STTN	1	11	DESCRIPTIVE STATISTICS	Anci
		STTN	1	21	INTRO STAT INFERENCE I	Anci
20	19	BMAN	2	23	PROBLEM SOLVING FOR MANAGERS	Anci
		CMPG	2	11	OBJECT ORIENTED PROGRAMMING	Core
		CMPG	2	12	APPS AND ADVANCED USER INTERFA	Core
		CMPG	2	13	SYSTEM ANALYSIS AND DESIGN 1	Core
		CMPG	2	14	COMMUNICATION SKILLS	Core
		CMPG	2	15	INFORMATION SECURITY	Core
		CMPG	2	21	DATA STRUCTRES AND ALGORITHMS	Core
		CMPG	2	22	DATA ANALYTICS II	Core
		CMPG	2	23	SYSTEM ANALYSIS AND DESIGN II	Core
		MTHS	2	25	DISCRETE MATHEMATICS	Anci
		WVNS	2	11	UNDERSTANDING THE NATURAL WORL	Anci
		WVNS	2	21	UNDERSTANDING THE NATURAL WORL	Anci
20	20	CMPG	3	11	DATABASES	Core
		CMPG	3	12	DECISION SUPPORT SYSTEMS 1	Core
		CMPG	3	13	ARTIFICIAL INTELLIGENCE	Core
		CMPG	3	15	COMPUTER NETWORKS	Core

Module Type	Mark	Result
Ancillary subj	83	Distinction
Ancillary subj	84	Distinction
Add module	77	Distinction
Ancillary subj	68	Passed
Ancillary subj	68	Passed
Core module	75	Distinction
Core module	59	Passed
Core module	79	Distinction
Ancillary subj	71	Passed
Ancillary subj	71	Passed
Ancillary subj	85	Distinction
Ancillary subj	71	Passed
Core module	75	Distinction
Core module	79	Distinction
Core module	63	Passed
Core module	77	Distinction
Core module	78	Distinction
Core module	81	Distinction
Core module	85	Distinction
Core module	72	Passed
Ancillary subj	80	Distinction
Ancillary subj	67	Passed
Ancillary subj	73	Passed
Core module	81	Distinction
Core module	87	Distinction
Core module	90	Distinction
Core module	78	Distinction

REGISTRAR

