

Curriculum Vitae

Aryan Mohanlall

PERSONAL DETAILS

Surname: Mohanlall

First Names: Aryan

Residential Address: 19 Troy Complex, Blouvalk Close, Celtisdal, Centurion **Code:** 0157

Nationality: South African

Ethnicity: Indian

Place of birth: Durban

Permanent resident of South Africa Yes

Contact telephone numbers Cell: 071 881 5395

Email Address: aryanmohanlall@gmail.com

Date of birth: 03 March 2004

Identity Number: 0403035086087

Marital status: Single

Conditions of health: Excellent

Languages: English, Afrikaans

EDUCATION AND TRAINING RECORDS

Secondary Education

Secondary Education: Grade 12

Name of institution: Merebank Secondary School

Achievements: Prefect

Sport captain

Sports Achievements: Represented my school for cricket and soccer.

Tertiary Education

1. Qualification: Currently Studying Bachelor of Science - Computer Science

Name of institution: University of Pretoria

Year: 2025 (3rd year)

Brief Profile: Skills and Abilities

Skills:

- Team building
- Analytical and problem solving skills
- Decision making skills
- Effective verbal and listening communications skills
- Computer skills including the ability to spreadsheet and word process programs at a highly proficient level
- Stress management skills
- Time management skills
- Assertive and efficient

Personal Attributes:

- Be honest and trustworthy
- Be respectful
- Possess cultural awareness and sensitivity
- Be flexible
- Demonstrate sound work ethics

Employment Record

Name of Employer	Position held	Period	Description of duties
University of Pretoria	Tutor – COS 122 Operating systems	2 nd Semester 2024 July 2024 – November 2024	Assisting Students and marking assignments
University of Pretoria	Tutor – COS 216 Netcentric systems	1 st Semester 2025 Febrauary 2025 – June 2025	Assisting Students and marking assignments



REPUBLIC OF SOUTH AFRICA

National Senior Certificate

Awarded to

ARYAN MOHANLALL

Identify number 0403035086087

Exam number 5224714160112

Subject	%	Achievement level
English Home Language	79	6
Afrikaans First Additional Language	81	7
Mathematics	75	6
Life Orientation	87	7
Information Technology	92	7
Life Sciences	83	7
Physical Sciences	83	7
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This candidate is awarded the National Senior Certificate and has met the minimum requirements for admission to bachelor's degree, diploma or higher certificate study as gazetted for admission to higher education, subject to the admission requirements of the higher education institution concerned.

With effect from December 2023

M. S. LAKHMETSH
Chief Executive Officer

This certificate is issued without alterations or additions of any kind

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Council for Quality Assurance in
General and Further Education and Training
South Africa

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(See memo to Annex 1/2023)

ACADEMIC RECORD

Term: 2023	Programme: Bachelor of Science in Computer Science				
	In partial fulfilment of the requirements for Bachelor of Science in Computer Science				
Module code	Module name	NQF Level	Credits	%	Results
AIM111	Academic information management 111	05	4.00	78	Pass with distinction
AIM121	Academic information management 121	05	4.00	75	Pass with distinction
ALL121	Academic literacy for Information Technology 121	05	6.00	86	Pass with distinction
COS110	Program design: Introduction 110	05	16.00	65	Pass
COS122	Operating systems 122	05	16.00	72	Pass
COS132	Imperative programming 132	05	16.00	67	Pass
COS151	Introduction to computer science 151	05	8.00	69	Pass
PHY114	First course in physics 114	05	16.00	66	Pass
PHY124	First course in physics 124	05	16.00	64	Pass
STC122	Statistics 122	05	13.00	92	Pass with distinction
STK110	Statistics 110	05	13.00	76	Pass with distinction
UPO112	Academic orientation 112	00	0.00	997	Attendance satisfactory
WTW114	Calculus 114	05	16.00	71	Pass
WTW115	Discrete structures 115	05	8.00	63	Pass
WTW124	Mathematics 124	05	16.00	51	Pass
WTW162	Dynamical processes 162	05	8.00	61	Pass

Weighted average % for term:

69.04

Cumulative weighted average:

69.04

OUTCOME: Permitted to proceed

Term: 2024	Programme: Bachelor of Science in Computer Science				
	In partial fulfilment of the requirements for Bachelor of Science in Computer Science				
Module code	Module name	NQF Level	Credits	%	Results
COS210	Theoretical computer science 210	06	8.00	75	Pass with distinction
COS212	Data structures and algorithms 212	06	16.00	60	Pass
COS214	Software modelling 214	06	16.00	82	Pass with distinction
COS216	Netcentric computer systems 216	06	16.00	77	Pass with distinction
COS221	Introduction to database systems 221	06	16.00	78	Pass with distinction
COS226	Concurrent systems 226	06	16.00	71	Pass
COS284	Computer organisation and architecture 284	06	16.00	73	Pass
JCP202	Community-based project 202	06	8.00	92	Pass with distinction
WTW285	Discrete structures 285	06	12.00	73	Pass

Weighted average % for term:

74.74

Cumulative weighted average:

71.40

OUTCOME: Permitted to proceed