



# Shivan Pramlall

Curriculum Vitae (CV)

## What job i'm looking for? My positive points

A BSc degree graduate majoring in Computer Science and Statistics, with a minor in Mathematics. Currently pursuing an Honours degree in Data Science. I am keen to learning more about data science, while at the same time deepening my knowledge/understanding on machine learning and statistics, along with useful software and other tools that will help me in my data science career. I am eager to start applying all the theory I've learnt to solve business problems in the real world and discover the areas where I am lacking to further grow as a data scientist/ data analyst.

i have worked with industry-leading Data Science tools which include Python, SQL, Power BI, R programming and SAS

Preferred occupation	IT, computing jobs
Preferred work location	Durban City KwaZulu-Natal
	Pretoria / Tshwane Gauteng
	Cape Town Western Cape

## Contacts and general information about me

Day of birth	2003-05-15 (21 years old)
Gender	Male
Residential location	Durban City KwaZulu-Natal
Telephone number	<i>Information is available only for registered users.</i> <a href="#">Sign in</a>
Email address	<i>Information is available only for registered users.</i> <a href="#">Sign in</a>

## Work experience

Working period **nuo 2024.05 iki 2024**  
 Company name ORT SA  
 You were working at: Jobs for students  
 Occupation Big Data Analytics Training course  
 What you did at this job position? Learning about Big data and gaining exposure to some of the industry-leading Data Science tools

Working period **nuo 2023.01 iki 2023.02**  
 Company name South African Graduate Employers Association  
 You were working at: Jobs for students  
 Occupation Intern  
 What you did at this job position? • Attended masterclasses which included development of core skills: critical thinking, creativity, collaboration & communication. • Exposure to real-life work experience by taking part in team-based projects facilitated by FirstRand, Absa, and Nedbank, which included exposure to data: framing, exploration, interpretation, modelling, and visualization.

**Education**

Educational period **nuo 2024.05 iki dabar**  
 Degree Honours  
 Educational institution Eduvos  
 Educational qualification BSc Honours in Information Technology (Data Science)

Educational period **nuo 2021.01 iki 2023.12**  
 Degree Degree  
 Educational institution University of KwaZulu - Natal  
 Educational qualification BSc Stream M (Mathematics). Majors: Computer Science and Statistics. Minor in Mathematics

**Languages**

Language	Speaking level	Understanding level	Writing level
English	fluent	fluent	fluent

**Computer knowledge**

Languages: Python, R Programming, SAS, SQL, Java, C++, MS Office, Prolog,  
 Developer Tools: Power BI, Tableau

**Additional information**

Driver licenses B Light Vehicle ≤ 3,500kg  
 Driver license from 2021-12-00 (2 years)  
 Salary you wish 20 000 R per month