CASSANDRA LUBBE

FREELANCE GHOSTWRITER | BSC COMPUTING STUDENT

A QUICK LOOK

ABOUT ME

A creative writer (BA Graduate) turned BSc graduate (expected: final year 2025). I live in two worlds, one world shaped by creativity, riviting stories, and where the only limit is your imagination. And another world were logic rules and the impossible is pursued everyday until it becomes the possible.

HIGHLY TEACHABLE

As a student whose completing their second degree, I'm highly teachable and I love to learn. I know that I don't know everything and that what I've learned in my degree only scratches the surface and that there is so much more that I am yet to learn.

I would love to be in an environment where I can learn from those around me, and utilize the expertise of others to grow and improve my skills and knowledge.

Github Portfolio Webpage

TOOLBOX









CURRENT SELF-LEARNING









FUTURE SELF-LEARNING

- AI and Natural Language Processing
- Machine Learning Basics
- Java
- Flutter
- Swift
- React

CASSANDRA LUBBE

CONTACT

Afrikaans

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PROFESSIONAL SUMMARY

+27 82 925 5250		•
_	A dedicated and adaptable professional with a strong background in customer service, administration, and writing. Skilled in creating unique client experiences, managing administrative tasks efficiently, and delivery exceptional written content.	
cassylubbe@gmail.com		
Github-Portfolio	Highly proficient in English with a strong organization skills. Currently pursuing a BSc in Computing to enha	9
Greenstone Hill, Johannesburg South Africa	knowledge in software development.	
SKILLS	WORK EXPERIENCE	
Core Skills	Freelance Writer Ghostwriter	
 Organized and meticulous Strong time-management abilities	The Urban Writers Dibbly Inc. June 2022 - PRESENT	
Customer-centric and result-drive	Build and maintain relationships with customers	
Excellent interpersonal skillsAdaptability and great work ethic	 Manage administrative duties and scheduling of orders Work closely with client to write and deliver content that meets their needs 	
Computer-Related Skills	Collaborate with editors to enhance written content	
Programming languages: C++, Python	 Adhere strictly to an in-house style guide Manage time effectively to meet project deadlines 	
Tools and technologies: Qt, CMake, Oracle SQL	Aim for unique content that will result in clients har lists	ving their books on best-seller
	Au Pair	
EDUCATION	Private Household	June 2020 - June 2022
Matric Certificate	Adhere strictly to each child's schedule and maintain structure throughout the	
Florida High School	 Assist in the development and education of each child 	
2013	Provide active and engaging playtime and activities	
	 Ensure each child reaches appropriate milestones Enforce parental and household rules to teach discipline and manners 	
BA Creative Writing		•
University of South Africa (UNISA)	Lodge Manager and Marketer	
2018	Re a Lora Lodge	January 2020 - April 2020
Major in English and Literature	 Provide welcoming environments for guests and attend to their needs Manage lodge personnel to ensure smooth operations Resolve reservation issues and queries efficiently 	
BSc Computing	Marketed lodge and associated services to potential clients	
University of South Africa (UNISA)	Ensure client satisfaction through excellent service delivery Be on-call for late-arrival of guests	
IN PROGRESS	Help guests plan activities outside of the lodge	
Final Exams: Late 2025	Branch Administrator II	
Expected graduation: 2026	Nedbank Ltd	May 2016 - April 2017
LANGUAGES	Delivered excellent service to clients while adhering to regulations and legislation	
Football	 Provided satisfactory solutions to client complain necessary departments 	is and escalated Issues to

regulations

• Recognized for exceptional understanding and compliance with rules and

Simplified and improved compliance processes through innovative means
 Entrusted with highly confidential documentation and high-priority clients

• Provided end-to-end administrative assistance

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Github-Portfolio

Greenstone Hill, Johannesburg
South Africa

EXPERTISE

- Programming Languages:
 - C++: Proficient in writing efficient and clean code, with a strong understanding of objectoriented programming principles and data structures.
 - Python: Well-versed in Python coding basics with experience in libraries such as Turtle.
- Software Development:
 - Solid understanding of software development life cycles and best practices learned through coursework.
 - Familiar with Agile methodologies.
- Data Structures and Algorithms:
 - Strong grasp of fundamental data structures and algorithms, including sorting and searching techniques
 - Experience in implementing these concepts in academic projects and exercises.
- Tools and Technologies:
 - Experience with developmental tools such as Qt and CMake for C++ application development.
 - Experience with Qt, QtDesigner for Python application development.
 - Knowledge of Oracle SQL for database querying and management learned through coursework.
- Analytical and Problem-Solving Skills:
 - Strong analytical skills developed through academic studies, enabling effective troubleshooting and problemsolving in programming tasks.

WORK EXPERIENCE

- (continued ...)
- Reduced branch's overall non-compliance by 60%
- Provided external departments with assistance and guidance on processes
- · Received highest performance rating for branch
- Provided assistance to Tellers and Enquiries Consultants, and Bankers

Teller and Enquiries Consultant

Nedbank Ltd

February 2016 - May 2016

- Created a unique client experience by attending to needs with efficiency
- Ensured risk was mitigated, and legislative requirements were met
- Delivered seamless service and resolved customer queries
- Demonstrated meticulous attention to detail
- Promoted from consultant to administrator as a result of a deep understanding
 of the processes of the branch and attention to detail.

PROJECTS AND COURSEWORK

- Academic Project: Conference Registration GUI (C++ and Qt, CMake)
 - Develop a GUI application to register for a conference. Three types of registers, each with their own relevant registration data.
 - Incorporate file handling, classes, and data structures.
 - Implement features such as adding, updating, and deleting a registration.
 - Implement other features such as duplicate registration checks, query on the registration list, save registration data to XML file, and read from XML file
- Personal Problem-Solving for Academic Project: Oracle SQL Developer on MacBook M1
 - Being resourceful in locating relevant information on how to run Oracle SQL Developer on M1 MacBook without requiring additional purchases of services (which can be very costly).
 - Ultimately, I learned how to run a VM with a docker image on my MacBook and learned how to utilize the resources and information available on the Internet.

REFERENCES

Available Upon Request

Due to changes in personnel at some of my previous workplaces, I am unable to provide direct references from those positions. However, I can provide alternative references who can speak to my skills and professional experience.

Please feel free to contact me for further details.