

# ROLVA MASHALE

## PROFESSIONAL SUMMARY

---

Rolva Mashale is an **Aspiring Software Developer and or a Professional Computer Scientist** holding his **Bachelor of Science in Mathematical Science (statistics and computer science)** from the University of Limpopo. Rolva further **have Programming experience** working as Python Developer. Rolva always believes that his hands-on experience coupled with the growing knowledge he gained during his studies and during coding boot-camps prepared him to make a solid contribution in any **Information Technology(IT) related field. With a solid foundation in Computer Science**, Rolva is always prepared to put his knowledge and abilities to deliver the best results in everything that he does, while gaining immeasurable experience and skills to advance in his career pursuit. Rolva is a self-motivated, goal orientated, driven and an individual who believes in lifting and empowering others through the knowledge he has acquired, and experiences gained overtime.

## PERSONAL DETAILS

---

Contact	:	060 324 7614
E-mail address	:	mashalerolva@gmail.com
Location	:	Johannesburg, Gauteng
Nationality	:	South African
EE	:	Black Male

## CORE COMPETENCIES

---

- **Competent in Microsoft Word, PowerPoint, Excel, SQL, Python, JavaScript, HTML and CSS.**
- **Git and GitHub**
- **DevOps**
- **Linux operating Systems**
- **Command Line Interface(CLI)**
- **Terminal**
- **Good understanding of applicable laws, standards, and specifications.**
- **Ability to reflect on one's own work as well as the wider consequences of programming decisions.**
- **Business Acumen and interest.**
- **High levels of accuracy by keeping attention to detail and correctness.**
- **Computer Science, Statistics and Mathematical Proficiency.**
- **Always maintain a proactive approach in the working environment for ease in taking ownership and accountability.**
- **Excellent reporting skills.**
- **Research and Run-Data analysis skills and good in promoting participation for projects.**
- **Ability to accurately compile reports.**
- **Highly motivated, energetic, Sound judgement and good reasoning abilities.**
- **Good managerial and interpersonal skills and ability to work under pressure.**

- Time management, Organizational and planning skills.
- **Great team player and can work well independently.**
- I have high level of leadership and decision-making skills.

## **EXPERIENCE**

**[Training] [UDEMY (Complete Python Developer 2023:Zero to Mastery)]**  
**[September 2022– Dec 2022]**

### **Duties Include:**

- Python 3 Developer
- Built My Portfolio Website
- Built 12+ projects
- Learn Web Development
- Machine Learning + more

**[Kit - intelligence group] [University of Limpopo] [May 2019 – Sept 2019]**

### **Duties Include:**

- I was part of a coding group called Kit-intelligence, this group constituted of group of students at university of Limpopo interested in Coding and learning more about Technology. we travelled out to meet with other people whereby they were exposing us to the field of science and technology.
- Developed an **Online Communication Hub** system which allowed students to communicate with student counselling and center for academic excellence and development at the university of Limpopo. because due to Online learning influenced by covid-19 students were unable to visit the center for counselling and other stuff. This formed part of my computer science final year projects.

## **EDUCATION**

<b>Institution</b>	:	University of Limpopo
<b>Qualification</b>	:	<b>Bachelor of Science in Mathematical Science (statistics and computer science)</b>
<b>Status</b>	:	<b>Completed</b>
<b>Institution</b>	:	<b>Zero to Mastery Academy</b>
<b>Qualification</b>	:	<b>Complete Python Developer 2023:Zero to mastery</b>
<b>Status</b>	:	<b>Completed</b>

## **ACHIEVEMENTS**

- Achieved 71% in Computer Science final mark (with 2 distinctions in Artificial intelligence and introduction to Database Systems)
- Class prefect (afternoon group study number improved from 5 to 18, the total number of learners in class)
- Formed part of Afternoon Tutorial Sessions with other students called Potential Driven Students (PDS)
- Obtained certificate from HUAWEI for 4IR Huawei 5G Fundamental Training, 31 august 2021
- Obtained Certificate from UDEMY for Complete Data Science BootCamp 2022, may 2022

## **LEADERSHIP**

---

**Final Year Computer Science Project Leader:**

**[January 2021- October 2021]**

- Led a group of students in the Final Year computer science project and scored position number one under my supervisor for the presentations because leadership is in my DNA

## **GOALS**

---

- **To achieving my set goals and keeping myself dynamic in the changing scenario to become a Senior Software Engineer and or a Professional Computer Scientist.**
- To become an excellent **Developer Specialist** taking up challenging works in the Industrial structure with creative and diversified Projects and to be part of a Constructive and fast-Growing World.
- To make a position for myself in the competitive corporate world and contribute to achieving the goals on both professional and personal level.
- **To work in an environment that challenges me to improve and constantly thrive for perfection in all the tasks allotted to me so that I can be able to showcase my Coding and Scientific knowledge and skills.**

## **VOLUNTEER WORK**

---

- During my final year at the university, there was a project that needed me to go out and find an organization and develop a system for them to showcase my skills. As a result I volunteered to build Church management System for a certain Church.

## **REFERENCES**

---

- Available upon request