

CHRISTOPHER THABO RAMPORA

SOFTWARE DEVELOPER

0685587535

Chrisrampora242@gmail.com

Code: C1

<https://www.linkedin.com/in/christopher-thabo-rampora-9547891b4>

PROFESSIONAL SUMMARY

Dedicated and proactive Information Technology professional with a strong background in software development, computer functionality, and providing exceptional software and hardware support. Skilled in front-end development and experienced in managing portals, overseeing Windows upgrades, and delivering top-notch end user technical support. Adept at troubleshooting and installing new hardware to optimize performance. Continually expanding knowledge in the ever-evolving world of technology to stay ahead of industry trends. Seeking a challenging career opportunity to leverage technical skills, passion for innovation, and desire for personal and professional growth in a forward-thinking organization. Known for consistently delivering high-quality results that exceed expectations and make a meaningful impact on the success of the industry.

EXPERIENCE

1. Information Center Assistant | Tshwane University of Technology | [March 2022 - Present]

- Verified the functionality of each computer in the information center, ensuring optimal performance and user experience.
- Managed the I-Center portal, updating and maintaining information and resources for users.
- Assisted users with accessing and utilizing various software applications and online resources.

2. Guest Tutor | Tshwane University of Technology | [March 2023 - May 2023]

- Tutor for programming PPAF05D (Freelance)

3. Front-End Developer Intern | Informatics Community Engagement Project | [May 2022 - May 2023]

Job Description - Front-End Developer Intern

- Developed dynamic and visually appealing websites and mobile apps using HTML, CSS, and JavaScript.
- Collaborated with cross-functional teams to gather requirements and implement user-centric designs.
- Designed databases for efficient data storage and retrieval, ensuring data integrity and scalability.
- Implemented responsive design techniques to optimize user experience across different devices.

CERTIFICATES

- Machine Learning(python)
- Technical Support(IBM)
- Hardware & Operating systems(IBM)
- Data Science (IBM)

PROJECTS

- **Website(LVH)**

Limpopo Varsity
Hackathon website
(Hosted Online)

<https://lah.web.app/>

SKILLS

- Java
- C++
- Python
- Streamlit
- Front-end
- Angular
- Node.js
- UX/UI
- SQL, MS SQL, PSQL
- Git

EDUCATION

- **Advanced Diploma in Computer Science**
February 2023 - IN PROGRESS
- **National Diploma in Information Technology (Software Development)**
February 2019 – December 2022
- **NSC– Old Mill High School**
2017
Grade 12

REFERENCES

Dr K. Sigama	073 938 7664
Mrs. S.C. Hlungwani	073 966 7360
Mr. S. Rankoane	060 699 2594