

ISAAC TUMWINE
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EXPERIENCE

ST. PHILIP TVET SCHOOL

**Gisenyi, Rwanda
2020 - 2011**

Volunteer

- Instructed students on developing skills and expertise in appropriate software/programming languages such as HTML, JavaScript, Php and Python
- Creating products that are user-friendly, effective and appealing to the community
- Digital retouching and image editing

UTB CAMPUS

**Gisenyi, Rwanda
2018-2019**

A tutor, Icdl trainer and IT officer assistant

- Prepared lesson plans to meet goals identified in students individualized study plans.
- Performed regression and system-level testing to verify software quality and function prior to release.
- Collaborated with product management to design, build and test systems.
- Evaluated design and operating effectiveness of audit areas, including efficiency, effectiveness, and mitigating controls of data.
- Provided support, including procedural documentation and relevant reports

MTN RWANDA

**Kigali, Rwanda
January – July 2017**

Intern, Office of Senior Network administrator

- Studied design briefs and determined requirements
- Installed and configured computer hardware equipment in data centers.
- Wrote and maintained technical and functional specifications to document database intentions and requirements.
- Followed diagrams and written instructions to repair a fault or set up a system

EDUCATION

BEIJING UNIVERSITY OF CIVIL ENGINEERING AND ARCHITECTURE

Masters of Control Science and Engineering
Majoring in Artificial Intelligence

**Beijing, China
Expected 2022**

UNIVERSITY OF TOURISM, TECHNOLOGY AND BUSINESS STUDIES

Bachelor's degree in Computer Engineering

**Kigali, Rwanda
Completed in 2019**

SKILLS AND AWARDS

Languages: Fluent in Kinyarwanda and Working knowledge of English
Certificates in Introduction to Internet of things, CCNA R&S: Connecting Networks, CCNA R&S: Scaling Networks, CCNA R&S: Routing and Switching Essentials, CCNA R&S: Introduction to Networks, IT Essentials: PC Hardware and Software and ICDL Trainer of trainees, programing for everybody, Machine Learning with Python and Neural Networks and Deep Learning.

REFERENCES

Rutarindwa Jean Pierre, Lecturer, +250788557408
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