

EDUCATION

Oberlin College - Oberlin, OH.

Expected in 03/2027

Bachelor of Arts: Computer Science (Intended Major)

Introduction to Computer Science | Calculus I | Research & Reasoning in STEM | Computer Science Pedagogy

Tujenge Scholars Program – Bujumbura, Burundi

06/2023

Program Certificate of Completion: Natural Sciences, Arts & Humanities | Mathematics |

Computer Science | Science & Philosophy | Leadership & Peace Building | Information & Communication Technology

Contributed to Brain Simulation Project (Building Competitive Neural Queuing using Octave Language)

EXPERIENCE

Community Service Volunteer | The Bridge Organization - Oberlin, OH

09/2023 - Current

Collaborate with students to complete homework

Develop student confidence through positive reinforcement strategies.

Research Scholar | Strong Scholars Program - Oberlin, OH

8/2023-Current

Developed skills in Scientific Research Applied critical thinking

Volunteer | Bonner Scholars Program - Oberlin, OH

08/2023 - Current

Actively participated in enrichment, training, and reflection activities planned by Oberlin

College, Bonner Scholars, and program staff

Robotic | Oberlin college Robotic Club - Oberlin, OH

9/2023

Google Developer Student club - Bujumbura, Burundi

5/2023

SKILLS

Languages: Python | HTML5 | CSS | SQLITE | C

Other Skills: Problem-Solving | Team Collaboration | Creative Thinking | strategic communication

Technologies & Other skills: VS Code | IntelliJ | PyCharm | GitHub | Codespaces | Terminal | Microsoft Office

CERTIFICATIONS

Tujenge Scholars Program certificate | High School Certificate | Digital Unify Certificate | Python Training Certificate | Artificial Intelligence Training Certificate | Career Counseling Training certificate

LANGUAGES SPOKEN

English | French | Swahili | Kirundi