

# Chawana Cleveland Kazunda

kazundachawana@gmail.com | <http://www.linkedin/in/chawanakazunda> | +1 (470) 631 3347

## EDUCATION

Grambling State University **GPA: 3.79**  
*Bachelor of Science in Computer Science*

Aug 2024 – May 2028  
*Grambling, Louisiana*

## TECHNICAL SKILLS

**Languages:** Python, C++, HTML/CSS, JavaScript

**Developer Tools:** VS Code, Jupyter Notebook

**Technologies/ Frameworks:** GitHub, ReactJS, PyTorch, FastAPI

## EXPERIENCE

### Louis Strokes – Louisiana Alliance of Minority Participation

*Research Assistant*

- Conducted research in the toxicology lab utilizing machine learning techniques and data analytics
- Explored cybersecurity principles and data protection strategies to research data management, ensuring the integrity and security of collected information

## PROFESSIONAL DEVELOPMENT TRAINING

### TMCF x Citi Incubator Program

*Mentee*

- Gained valuable financial literacy skills through workshops designed to enhance financial management
- Engaged in comprehensive career readiness workshops, college career coaching, and financial literacy training

### CODEPATH Web Development Program

*Mentee*

- Acquired hands-on experience in both front-end and back-end development, enabling web application development
- Developed and deployed a fully functional web application as a capstone project
- Engaged with a community of professionals and peers through CodePath's network

## ORGANIZATION

- New Seasons Youth Program, *Scholar*
- Association of Computing Machinery, *Member*
- National Society for Black Engineers, *Member*
- ColorStack, *Member*

## LEADERSHIP

### St. Francis and Clare Secondary School Student Body

Jan 2021 – Nov 2022

*Academic Prefect*

- Worked with School faculty in organizing academic-related events; This helped foster better communication between the faculty and the students

### Junior Engineers, Technicians, and Scientists

Jan 2018 – Nov 2022

*Active member*

- Represented the school in STEM-related competitions while participating in general science experiments

## AWARDS AND HONORS

**Presidential Scholarship Recipient**, Grambling State University, August 2024

**Data & Artificial Intelligence**, IBM SkillsBuild, November 2024

**Cybersecurity & Zero Trust Principles**, IBM SkillBuild, November 2024