OKECHI UKANDU

491 RANKIN AVENUE | WINDSOR, N9B 2R6 | +1(226)-506-3653 | **okechiukandu@gmail.com**

OBJECTIVE

Highly motivated Computer Science graduate from the University of Windsor seeking a software development or data analysis position. Enthusiastic about web development, data analysis, and data science. Strong foundation in programming languages, software development, and data analysis tools, with project management and problem-solving experience.

EDUCATION

Bachelor of Science in Computer Science University of Windsor, Graduation Date: August 2023

PROJECTS

1. Split – Stream Sharing Website
   o Developed a responsive website to split and share streaming site payments.
   o Utilized HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL.
2. MovieMate - Movie Recommendation System
   o Created a movie recommendation engine using Python.
   o Utilized Pandas, NumPy, Scikit-learn, and machine learning algorithms.
3. JobFinder - Automated Job Application Tool
   o Developed a web tool for automatic job applications.
   o Integrated with job search API, used Python, Selenium, Flask, and React.

SKILLS

Technical:

- Programming: Python, Java, JavaScript, HTML, CSS, PHP, SQL
- Web frameworks: Flask, React, Bootstrap
- Data analysis: Pandas, NumPy, Jupyter Notebook
- Databases: MySQL, MongDB
- Automation: Selenium
- Version control: Git and Github
- Experience with cloud platforms such as AWS, and Azure

Soft:

- Communication: Excellent written and oral skills, experienced in presenting projects and ideas.
- Problem-solving: Strong analytical and critical thinking abilities, adept at finding innovative solutions.
- Teamwork: Collaborative and supportive in diverse academic project teams.
- Time management: Able to manage multiple projects concurrently and meet deadlines.

INTERESTS

- Web development
- Data analysis
- Data science