VANESSA SUZAN NALUGYA

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SUMMARY STATEMENT

- Innovative tech professional with 11 months of experience working as a computer programmer. Capable of working with a variety of technology and software solutions. Valuable team member who has experience diagnosing problems and developing solutions. Talented leader with unique ideas and a history of successful contributions in the field.

CORE QUALIFICATIONS

- Data Analysis
- Machine Learning
- Python
- Backend Developer
- Django Framework
- Time management
- Scientific Computing
- Artificial Intelligence
- Debugging Techniques
- Web Development
- Agile Development Methodologies
- Software Development

EDUCATION

- **Refactory Academy** | Software Engineering | Muyenga, Kampala | Expected to graduate in June 2024.
- **Mumsa High School,**Mityana | Completed in April 2021.

WORK EXPERIENCE SUMMARY

- **Junior Programmer Intern, NFT Consult |Kampala,Uganda |November 2023 - Current.**

In my role within artificial intelligence and web application development, I've focused on refining our product's software design. By analyzing systems administration tools and programming input, I identified areas for enhancement. Every update and revision was meticulously documented through comments in the code, fostering transparency and aiding collaboration.

- **Junior Programmer Intern, Mindlyfe Uganda | Kampala,Uganda |October 2023 - Current**
  The innovative web application facilitates seamless connections between therapists and individuals navigating mental health challenges. Therapists can efficiently manage appointments,

engage in secure communication, and utilize a digital toolkit for comprehensive care. Patients benefit from a user-friendly platform, enabling them to discover qualified therapists, schedule virtual sessions, and access valuable mental health resources. With secure video sessions, appointment scheduling, messaging, progress tracking, and a resource library,it is a transformative space dedicated to enhancing mental well-being. Join the thriving community on it, where compassionate support is readily accessible for therapists and patients alike.

CERTIFICATES AND LICENSES
- Software Engineering With Python Certificate - (2023)
- Scientific Computing With Python Certification - (2023)
- Data Analysis With Python Certification - (2023)
- Machine Learning Certification - (2023)
- Artificial Intelligence Certification- (2023)

PROFESSIONAL RELEVANT SKILLS
- Background and advanced knowledge in computer development software with python.
- Skilled in working with database management tools such as MySQL and Postgres.
- Skilled in machine learning and artificial intelligence.
- Knowledge in data analysis with python.
- Highly organized with exceptional commitment to task completion and quality assurance when working with computer software programs.
- Committed to delivering company objectives to projects and results to customers and improving each version of the software I engage with.
- Ability to solve complex problems successfully with minimal guidance or help using a logical reasoning technique and strong attention to detail.

EVENTS ATTENDANCE
- Google Devfest Kampala - (2023)
- She Techs The Future, StartHub Kampala - (2023)
- National Science Week, Kololo - (2023)
- East African Digital Innovation Summit , Kampala -(2023)

LANGUAGES
- English Self-assessment | C1 | Advanced
- Luganda Self-assessment | C1 | Advanced

PROFESSIONAL AFFILIATIONS AND MEMBERSHIPS
- Word Press.org - (2022)
- GroundBreaker Talents - (2023)

HOBBIES AND INTERESTS

- After my work day ends each day, I work on hobbies that are based on computers and technology. I am a volunteer at a local community orphanage that aims to improve the lives of orphans in my community. I like listening to music no matter the genre so long as it's good music.