**BRIAN KIMUTAI KIPYEGO**

**CURRICULUM VITAE**

**TEL:** +254758639632

**EMAIL:** [**kimutaibrian922@gmail.com**](mailto:kimutaibrian922@gmail.com)

**LINKEDINPROFILE:** [**https://www.linkedin.com/in/brian-kimutai-1057b22b6/**](https://www.linkedin.com/in/brian-kimutai-1057b22b6/)

**ADDRESS:** P.O BOX 374, ITEN.

**EDUCATIONAL BACKGROUND**

**2022- Current** - Chuka University

Bachelor of Science Computer Science

**2017 – 2021** - Kipsoen Boys High School

Kenya Certificate of Secondary Education

**2017**  - Chelingwa Primary School

Kenya Certificate of Primary Education

**EXPERIENCE**

1. **ACADEMIC PROJECTS**

* As a computer science student, I have gained invaluable experience through engaging in diverse projects and volunteer work, which have honed my technical and collaborative skills. I have successfully completed projects leveraging programming languages and technologies such as HTML, CSS, JavaScript, PHP, Java, MySQL, C, Python, and networking concepts. These projects allowed me to develop dynamic websites, robust back-end systems, and efficient database solutions, while also enhancing my understanding of network design and troubleshooting. Through my volunteer work, I had the opportunity to apply these technical skills to real-world scenarios, assisting in developing solutions that addressed community needs and working alongside dedicated teams. This journey has not only solidified my passion for technology but also strengthened my problem-solving abilities and my drive to make a meaningful impact through innovation.

**SKILLS**

1. **TECHNICAL SKILLS**

* Languages: HTML/CSS, JavaScript, Java, C (basic), Python(basic), Php, C++
* Database: MySQL
* Version Control: Git
* Networking
* Data Structures & Algorithms
* Data analysis: SPSS

1. **SOFT SKILLS**

* Communication,
* Teamwork
* Time Management

1. **LANGUAGES**

* English (Fluent)

**REFERENCE**

SIMON KIRUI [kiruisi@yahoo.com](mailto:kiruisi@yahoo.com) 0720765102

FREDDRICK MUTHENGI [fred.muthengi@gmail.com](mailto:fred.muthengi@gmail.com)