

## CURRICULUM VITAE

### OBERT KAKOMO

Computer Science Student

### CONTACT

#### Address

6312 Southview, Harare

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#### Email

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#### Links

##### GitHub:

(<https://github.com/obert-kakomo12>)

##### LinkedIn:

(<linkedin.com/in/obert-kakomo>)

### DETAILS

#### Date of Birth

12 January 2005

#### Languages

English, Shona

### SKILLS

- Algorithms & Problem Solving
- Git (Version Control) & GitHub (Collaboration)
- Technical Documentation
- Agile Principles
- Java Basics
- Web Development (HTML, CSS, React, Bootstrap)
- Microsoft Office 365
- Microsoft Power BI

### INTERESTS

- Computer Networking
- Technology Research
- Self-Development Reading

## CAREER OBJECTIVE

An innovative and driven Computer Science student with a profound passion for software engineering. Armed with a solid foundation in algorithms and software design, I am eager to leverage my coding expertise to architect scalable solutions and drive technological impact. Looking for a dynamic internship to transform complex problems into elegant, efficient, and user centric applications, while collaborating closely with cutting-edge development teams.

## EDUCATION

### BSc (Honours) in Computer Science

National University of Science and Technology (NUST) • Currently Enrolled  
**Bachelor of Science (Honors) in Computer Science**

#### Advanced Level (2023)

Masvingo Christian Secondary School (2023)

**Subjects: Pure Mathematics, Computer Science, Economics**

#### Ordinary Level (2021)

Masvingo Christian Secondary School (7 Subjects Passed)

## CERTIFICATIONS

### HP LIFE – Agile Project Management (2026)

### Data Science & Analytics (2026)

CS50W:CS50's Web Programming with Python and JavaScript (In Progress 2026)

## CORE COMPETENCIES

- Strong analytical abilities with a structured approach to solving complex problems.
- Effective communication skills for translating technical concepts into clear documentation.
- Collaborative team player with experience in agile development methodologies.
- Proactive learner committed to staying updated with emerging technologies and industry best practices.

## FEATURED PROJECTS

### MuumbiAi Vscode Extension

Professional VS Code extension featuring specialized AI agents that provide multi-language coding support and direct problem-solving within your editor.

**Link: (ext install muumbitech.muumbi-ai)**

### Multivate Construction website

**Link: (<https://multivateconstruction.co.zw>)**

Explore more of my work through my **GitHub** and **online portfolio**, with full case studies available on request

## REFERENCES

### The Principal / Head

Masvingo Christian College  
P. O. Box 436, Masvingo, Zimbabwe  
+263 39 2255445

### Mr. T. Chaderopa

Multivate Construction  
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