Curriculum Vitae of Shain Mukungu

Portfolio Website: https://shecode-hue.github.io/portfolio/

Personal Information

- **Full Name:** Shain Mukungu Kampasi

- **Date of Birth:** 15 August 2001

- **ID Number:** 01081500751

- **Nationality:** Namibian

- **Gender:** Female

- **Marital Status:** Single

- **Cellphone Number:** +264 81 673 8340

- **Health:** Good

- **Criminal Recor:** None

- **Learner's License:** Yes

- **Driver's License:** No

Education

Bachelor's Degree in Computer Science (Honors)
NQA Level 8, University of Namibia

Grade 12 Certificate
Passed with 44 points in 5 subjects, Rukunga Vision School

Grade 10 Certificate
Passed with 42 points, Rukunga Vision School

Languages

- **Afrikaans:** Intermediate (Read, Write)
- **English:** Fluent (Read, Write, Speak)
- **Portuguese:** Intermediate (Read, Write, Speak)
- **Rukwangali:** Fluent (Read, Speak)

Experience

Game Development Coach → Remote Projects Manager
EduGame Namibia — Windhoek/Remote | Jan 2023 – Present

- **May 2025 – Present: Remote Projects Manager**

  - Promoted to oversee remote projects including curriculum rollouts, team coordination, timelines, and client communications.

  - Manage **hosting infrastructure**, including domain configuration, SSL, and web content deployment.

  - Lead **3D asset development** using Blender for game and VR projects.

  - Coordinate remote teams, track project milestones, and facilitate agile-based planning.

- **Jan 2023 – Apr 2025: Game Development Coach**

  - Taught students how to develop games using **Unity (C#)**, **Roblox (Lua)**, and **GameMaker Studio**.

  - Designed and delivered a curriculum covering **programming logic**, **game mechanics**, and **design principles**.

  - Mentored students in creating their own mini-projects and game prototypes.

  - Promoted creative problem-solving, teamwork, and technical skill development in youth.

Senior Software Developer
Mindsinaction STEAM Center — Windhoek, Namibia | July 2022 – May 2025

- Led full-stack development (front-end, back-end, and API integration) for the **Parliament App of Namibia**.

- Utilized **VMware virtual machines** to host and manage application environments; handled **data recovery**, **security configuration**, and **resource optimization** for the VM.

- Ensured **VM security** by implementing user access controls, firewall settings, and routine backups.

- Built and maintained mobile apps such as the **STEAM App** and **Drive Hack** using **Flutter** and **C#**.

- Developed a custom **quiz system** for science tournaments with admin control and team response tracking.

- Collaborated with graphic designers to build and maintain the mindsinaction.com.na website.

- Conducted technical training and system handovers to stakeholders including Members of Parliament and financial institutions.

- Handled client meetings, requirements gathering, documentation, and solution presentations.

- Deployed and managed web apps using **IIS**, **Azure**, and **Microsoft technologies**.

Freelance Software Developer & Project Manager
Yadah Media – Remote | 2023 – 2024

- Developed modern **WordPress websites** including **https://mulachannels.com**.

- Promoted to Project Manager; oversaw remote teams, project delivery, and client communications.

Game Development Coach
 EduGame Namibia — Saturdays | *2023 – 2025*

- Taught students how to build games using **Unity (C#)**, **Roblox (Lua)**, and **GameMaker Studio**.

- Designed a curriculum covering both programming logic and game design principles.

Intern Developer
UNAM & NCRST Educational Project — 2022

- Helped develop an educational **learning system** aimed at children aged 7–16.

- Worked with industry professionals to deliver content-driven software.

- Configured **cloud infrastructure**, handled basic server setup, and assisted with recurring system maintenance.

- Gained exposure to collaborative software development and educational tech delivery.

Achievements

- **1st Place — UNAM Astrophysics Hackathon** 2025 (Team Leader)

- **1st Place — One Economy Foundation Hackathon** 2023 (Team Leader)

- **2nd Place — NCRST Science Week Innovation Challenge** 2023

- **Finalist — UNESCO India-Africa Hackathon** 2022 (Represented Namibia in India)

- **Technical Skills**
- **Languages/Frameworks:**
  C#, .NET (Framework/Core), JavaScript, HTML/CSS, PHP, React, Flutter, Xamarin
- **Tools/Technologies:**
  Visual Studio, Android Studio, IIS Server, Azure, Power Platform, VMware, Veeam Backup & Replication, Blazor, MAUI
- **Cloud & Virtualization:**
  Microsoft Azure, Power Platform, DevOps (CI/CD, GitHub/GitLab), VMware (vSphere, Workstation), Virtual Machine Management, Hybrid Cloud Administration
- **Database Management:**
  SQL Server, MySQL, Dataverse, Azure SQL, phpMyAdmin
- **Web/App Development:**
  Full-stack development (Web, mobile, and desktop), WordPress, Joomla
- **Networking & Infrastructure:**
  TCP/IP configuration, SMTP, SSL, reCAPTCHA, IIS, Cloud server configuration, System Security, Backup & Data Recovery

- **Other Technical Skills:**
  3D Modeling (Blender), VR Prototyping, System Troubleshooting, Hosting Configuration, Remote Server Management

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Soft Skills

- Strong **problem-solving** abilities

- **Critical thinking** and innovation-driven mindset

- **Curiosity** for continuous learning

- **Effective communication** with both technical and non-technical audiences

- **Time management** and self-discipline in project delivery

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References

1. **Tuwilika Mulongeni**
   Mindsinaction Supervisor
   +264 81 620 8821

2. **Maria Ndapewa Ntinda**
   Research Supervisor, University of Namibia
   nntinda@unam.na