

CURRICULUM VITAE

MUNASHE RUTH MUJAJI

BIS MULTIMEDIA STUDENT

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PERSONAL PROFILE

Gender:	Female
Position:	Omega – Converter

My interest in the field of IT was sparked when I was introduced to the subject in high school where I chose to take it as an extra subject from Grade 10 to Grade 12, leading to a growing fascination in IT oriented careers. I now aspire to be a significant contributor to the IT industry where I hope to have a hand in both the technical and the creative aspects of society altering technologies, particularly in the gaming and data science sub-sections.

TECHNICAL KNOWLEDGE AND PROFICIENCY

- | | |
|--------------------------|--------------|
| ○ C++ | Intermediate |
| ○ Javascript, jQuery | Intermediate |
| ○ Java | Intermediate |
| ○ SQL | Intermediate |
| ○ HTML | Proficient |
| ○ XML | Intermediate |
| ○ CSS, Bootstrap | Intermediate |
| ○ PHP | Intermediate |
| ○ Microsoft Office Suite | Intermediate |
| <i>Word</i> | |
| <i>Powerpoint</i> | |
| <i>Excel</i> | |
| <i>Note</i> | |
| <i>Access</i> | |
| <i>Publisher</i> | |
| ○ Adobe Creative Cloud | Beginner |

Illustrate
Animate
Photoshop
After Effects

APPLICATION OF TECHNICAL KNOWLEDGE

- Able to create complex websites using HTML, CSS, Javascript, PHP, and SQL
Past (university) projects include:
 - Creating a fansite that provided information on a television series using HTML and CSS
 - Converting an infographic into an interactive website that used elements of gamification using Javascript, HTML, and CSS
 - Creating a digital portfolio using Javascript for interactivity and Adobe Photoshop to implement signs of life
 - Using XML, PHP, HTML, and CSS to create a simple puzzle game similar to Pac-man
 - Storing and retrieving data to and from a database using SQL, Javascript, and PHP in order to allow users to log in and out of a site, as well as view and alter their stored data
- Experienced in solving problems using Java and C++
Past (university) projects include:
 - Creating a game-like program driven by user input that involves searching for habitable planets and fighting enemies, among other simple tasks, using Java
 - Solving concurrency issues in situations involving multiple threads and shared resources using Java
 - Creating a cryptography program that encodes and decodes user input using various given methods using C++

CORE SKILLS AND ACHIEVEMENTS

Core Skills

- | | |
|-------------------------------|-------------------|
| ○ Goal oriented | ○ Teamwork |
| ○ Deadline Driven | ○ Resilience |
| ○ Attentive to detail | ○ Problem solving |
| ○ Interpersonal communication | ○ Adaptable |

HOBBIES AND INTERESTS

A great deal of my spare time is spent reading novels and browsing through creative works – including animated works, video games, traditional and digital art, fashion, and products of architecture and interior design.