

Tinaye Chibanda

Full Name: Tinaye Samuel Chibanda

Please follow this github link to access my portfolio <https://github.com/TinayeSC>

Contact me via LinkedIn

Education

Highschool Diploma, International Baccalaureate — *H.I.S*

Harare International School - Ended 2020

Foundation Year, International Foundation Programme — *UoB*

University of Bristol - Ended 2021

(EC) Y1 Undergraduate Degree MEng, Aerospace Engineering— *UoB*

University of Bristol - Ended 2022

HyperionDev Bootcamp, Software Engineering— *UoE*

University of Edinburgh - Ended 2023

Undergraduate Degree MEng, Computer Science — *UoB*

University of Bristol - Started 2023 - Currently Enrolled

Experience

Student Helper, University of Bristol CS School — *Part Time Student Heler*

APRIL 2024 - Present

During this role I helped facilitate a Computer Science student offer holder day and a welcome day for the new 1st years on my course. I interacted with future Bristol uni students and their parents, providing them with information and advice whilst showing them around our Faculty building and helping the new students complete some introductory coding problems.

Committee Member, University of Bristol Dog Society — *Publicity Officer*

AUGUST 2022 - Present

I arranged society events, took care of the dogs during walks, handled aspects of the Instagram Page, and helped to better advertise our society to a growing target audience.

Committee Member, University of Bristol Chess Society — *Social Secretary*

SEPTEMBER 2023 - MAY 2024

I advertised events, encouraged people to join our society at open days, and helped to set up our regular Chess sessions.

Volunteering, RAF Museum London — *Event Volunteer*

AUGUST 2022 - August 2022

Although short, I fully utilized this role by connecting with the museum's community. Additionally, I formed good friendships with my colleagues.

SKILLS & QUALITIES

Instructing and listening to a team
(Basketball Team Captain)

Diligence and Discipline (Track and Field, Gladiator Training, Basketball, Internship, Chess)

Collaborating with a diverse group of people (International Schools Drama production, SEP)

Familiarity with Business Management theories (IB Business Management)

I.T SKILLS

Broad Understanding with Python, Linux, SQL, HTML, C, Java, Go. See Github

Basic Data Processing (Graphs, Charts, NumPY, Pandas)

Amatuer Photography, editing, social media management

AWARDS

Presidential Awards In HS. I received two Gold Awards and two Silver Awards for academic excellence

Warthog Award I received this in senior year for being a model, well rounded H.I.S student/ "Warthog".

IB Diploma A rigorous program which gave me a broad base of knowledge and skills

LANGUAGES

Fluent English

Basic Spanish and Shona

Internship, Triathlon Zimbabwe — *Marketing/Financial Assistant*

6 MONTH INTERNSHIP - 2019

I helped promote the triathlon events and was the photographer during the triathlons.

Volunteering, Harare International School — *Creativity, Action, Service*

AUGUST 2019 - MAY 2020

The CAS programme gave me experience/working with children at Harare Children's Home, working quickly backstage during Drama performances, selling and marketing products for the Friendship Bench and Friend Animal Foundation, plowing, cleaning, cooking and herding for the rural Juru community, packing boxes and gift bags with the Dance Trust of Zimbabwe, among other things.

PROJECTS

MedicRecall— *Team Software Engineering Project (SEP)*

This project was a part of the Software Engineering Project (SEP) in 2nd Year of the Computer Science course. Along with 5 team members, we sought to meet the expectations of our client - Dr. William Harris. Dr. Harris is a resident NHS doctor and wishes to make an app that aids medical students studying for the MSRA exam.

Group 4 — *Collaborative Research Presentation*

This project gave me experience working with multiple people from different backgrounds on the same problem. This required adequate skills in effectively communicating, to a non specialist audience, and actively listening to complex concepts. It also taught me the importance of perspectives and feedback from multiple people.

Django Projects and Other Static Websites — *GitHub*

These projects were conducted over the course of my Software Engineering bootcamp. I have maintained the static website for my CV and continue to update it. The other projects allowed me to become more familiar with HTML, CSS and other aspects of web design.

CS Projects — *Java, C, Go*

The repos for these projects had to be made private due to UoB's academic rules and regulations. If you wish to see these projects please contact me. See my static webpage for more information on these.

HOBBIES & INTERESTS

I enjoy challenging activities or experiences that are relaxing, meaningful or eye opening.

Reading, running, football, basketball, coding, music, cinema, reading, philosophy, history, psychology, meditation, mixed martial arts, gaming, cooking, chess, among others.