

Tumiso Manamela

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CV Website

- <https://tumiwizart.github.io/cvWebsite>

Profile

- A Bachelor of Computing student at Belgium Campus. I am eager to expand my knowledge and improve my skills. With the help of my creativity, ability to work both dependently and independently, I am able to bring uniqueness in everything I am involved in.

Education

DEGREE | BACHELOR OF COMPUTING | BELGUIM CAMPUS ITVERSITY

- Major: Software Engineering
- Related coursework: Programming, Mathematics, Research Methods, Machine Learning, Web Programming, UX Design, Innovation and Leadership

Projects

INSURANCE APPLICATION

- An insurance system with a Python-based web application to ensure seamless integration and a Tello drone that captures images, stores them in a database, and enable a machine learning algorithm to assess damages.

INFORMATION MANAGER

- A windows based application which captures information and stores it in a SQL relational database.

LOAN APPLICATION SYSTEM

- A C# console application that calculates the amount a customer owes at the due date.

FULLSTACK APPLICATION

- A full-stack application that uses React as the front-end, MongoDB as the database, Express.js and Node.js as the back-end.

SPOTIFY API

- A console application that makes requests to the Spotify API, fetches a JSON object that includes the artists(s), song name, preview link, and album.

<https://github.com/TumiWizArt?tab=repositories>

Skills

C# | JAVASCRIPT | NODE.JS | EXPRESS.JS | REACT | FIGMA | MYSQL | MONGODB | JAVA | .NET | HTML | CSS