## Tumi Jaden Mashigo

### Software Developer

**♦** 0671141484 **♠** Github.com/TumiDev10

#### **Profile**

Energetic software developer with a can-do attitude and excellent collaboration skills.

#### **Education**

#### Diploma in Software Development,

Rosebank College 02/2017 – 04/2021

#### **Projects**

### **BookStore Web Application**

- I Created an SQL database with Code first Entity Framework (EF).
- Created a RESTful Application Programmable Interface (API).
- Created a front end using Model View Controller (MVC). MVC is a pattern — I used some HTML. This allows the application to be rendered on the browser i also used jQuery which is a javascript library.
- This application taught me Domain Driven Design.

#### **Weather Application**

- In this project I created a .net weather app with c#, which uses an API from weatherstack to get weather information all over the world.
- By default it displays the local weather in Johannesburg (South Africa).
- You can also use search to find the current weather at a city, for example London or Paris.
- The app displays local temperature, gives you a brief description and also shows an icon based on the weather.

#### LawFirm Webpage

- I created a law firm webpage for my portfolio (which can be found on my GitHub repository)
- I used WordPress, PHP, HTML, CSS, and Elementor.
- I created a local server, created the design, and built a custom WordPress theme that works with Elementor.



### **Professional Experience**

## Freelance Web Developer, Fivver 03/2021

- Providing front-end website development using WordPress, Hub-Spot, and other editing software.
- Derived from PHP, SQL, JavaScript, and other backend knowledge to enhance my programming resources.

# Freelance Graphic Designer, Fivver 09/2018

- I was in charge of connecting the UI to the API and also optimized the website to make the user experience great
- Technologies used: HTML, CSS and SASS

# Freelance Android Developer, Fivver 04/2021

Devised documentation for the app, detailing operation,

functions and capabilities

Maintained comprehensive techniques to locate bugs and

errors in the application for speedy issue resolution.