MY ONLINE PORTFOLIO:

Project Description:

This project is a representation of my portfolio thus far. This project consists of six different sections excluding the header. It consists of the about me section which contains an image of myself on as well as what my skills and interests are, the projects section which provides insight to projects that I have created thus far, the skills section which sows which skills I have obtained, the education and experience section that provides where I have worked and my current education level, my contact information section that consists of my social media links as well as a form to get in contact with me and the footer section.

How to set up and run the project locally:

To host this project locally , these steps can be followed:

- First, install a web server software like Apache or Nginx, on your computer. There are many free and open-source options available.
- Secondly, configure the web server by creating a virtual hosting configuration file that specifies which document root directory for the project, the chosen domain name, and any other settings you need is.
- Thirdly, create the website files and save them in the document root directory that is specified in the virtual host configuration file, any text editor or website building software can be used to create the project's files.
- Fourthly, test the website locally by opening a web browser and entering the project's local address, it will be something like https://localhost3000.
- Lastly, if you want to test your website on other devices on your network, you will need to configure your router to allow incoming traffic on the port used by your web server. This typically involves configuring port forwarding settings in your router's configuration interface.
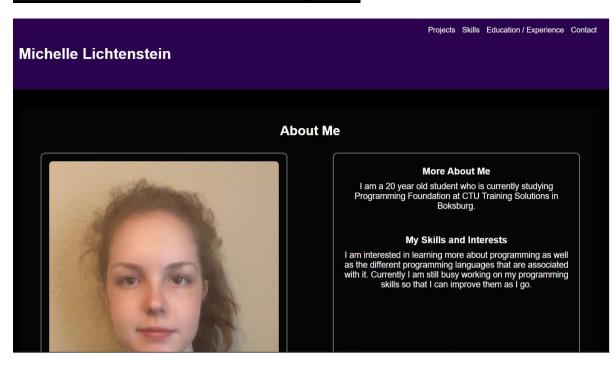
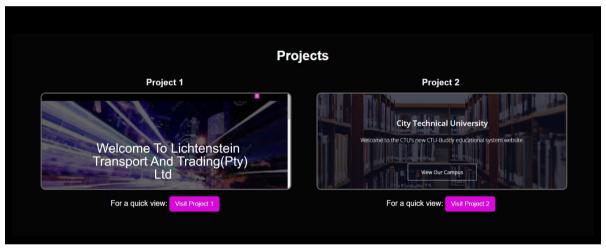## Dependencies and Technologies that was used:

- The coding technology that was used, is Visual Studio code which classifies as a code editor.
- Formsubmit was used to send the visitors information from the form to me.
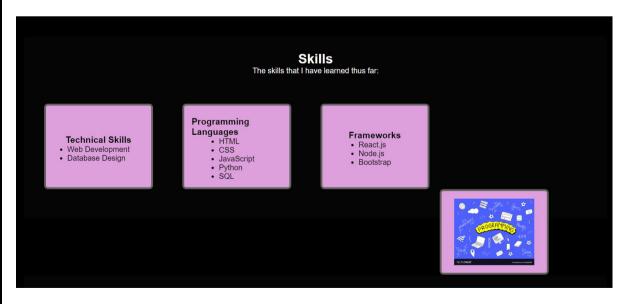
Link to the hosted version:

https://michelle-lichtenstein.github.io/MyOnlinePortfolio/

Screenshots of the Project:

Michelle Lichtenstein

Projects Skills Education / Experience Contact

About Me

More About Me

I am a 20 year old student who is currently studying Programming Foundation at CTU Training Solutions in Boksburg.

My Skills and Interests

I am interested in learning more about programming as well as the different programming languages that are associated with it. Currently I am still busy working on my programming skills so that I can improve them as I go.

Projects

Project 1

Welcome To Lichtenstein Transport And Trading(Pty) Ltd

For a quick view: Visit Project 1

Project 2

City Technical University

Welcome to the CTU's new CTU-Buddy educational system website.

View Our Campus

For a quick view: Visit Project 2

Skills

The skills that I have learned thus far:

Technical Skills
- Web Development
- Database Design

Programming Languages
- HTML
- CSS
- JavaScript
- Python
- SQL

Frameworks
- React.js
- Node.js
- Bootstrap

Education and Work Experience

Education

National Senior Certificate
Graduation Year: 2021

Work Experience

IT Specialist, Lichtenstein Transport and Trading (Pty) Ltd
Employment Period: Part Time
Job Description: Helped with the IT support for the company. Also helped with the creation of their website.
Achievements: I created my very first website for them without any guidance from the company and I built up experience with them.

Contact Me

Email: michellelichtenstein03@gmail.com

Phone: +27 82 948 3190

Instagram
Facebook
LinkedIn
GitHub

Name:

Email:

Message:

Send Message

ReadMe