

My Portfolio Website

Hello and welcome to my Professional Portfolio Website repository! This website serves as the culmination of all that I have learned since I began programming just a few years ago - as well as throughout my time in college as I pursued a degree in Computer Engineering - and as such I have spent many months working on it and perfecting it for the use of employers and any others who are interested in my work. So, before we get into it, I would very much like to take the time to express how much I appreciate you for taking the time to stop by and seeing all that this website and repository has to offer.

Now let's get to it!

Table of Contents

- [Project Description](#)
- [Features](#)
- [Technologies Used](#)
- [How to Use](#)
- [Contributions](#)
- [License](#)

Project Description

This website serves as a showcase of my skills in various programming languages, including Python, HTML, JavaScript, and Java. It's designed to highlight the diverse range of programming projects I've completed throughout the past few years. Additionally, you'll find my resume on the 'About Me' page, providing a comprehensive overview of my professional background.

Features

Here are some key features and sections you'll find in my portfolio:

- **Project Showcase:** A dedicated section that showcases a number of programming projects, written in various programming languages such as Python, HTML & CSS, JavaScript, Java and C++. Each project includes a description, technologies used, and a link to its repository or live demo - all located on the 'My Projects' page.
- **Resume:** You can access my up-to-date Resume on the 'About Me' page, which provides a detailed overview of my skills, project experience and education.
- **Contact Information:** If you'd like to get in touch with me or collaborate on a project, you can find my contact information included on the 'About Me' page.

Technologies Used

My portfolio website is constructed using various technologies and tools, including:

- **HTML/CSS:** Laying the foundation for the website's structure and style.
- **JavaScript:** Enhancing interactivity and user experience.
- **Python:** Applied for data analysis on some of the projects showcased.

- **Java:** Employed for some of the larger software projects showcased.
- **C++:** Employed for some of the software projects showcased.
- **Git and GitHub:** Leveraged for version control.
- **GitHub Pages:** Used for the website's publication.

How to Use

If you'd like to visit this webpage through the web, please visit this [link](#)

Otherwise, if you're interested in exploring the code and setup of this portfolio website or wish to run it locally, please follow the steps outlined below:

1. **Clone the Repository:** Begin by cloning this GitHub repository to your local machine.

```
git clone https://github.com/jmill29/jmill29.github.io.git
```

2. **Navigate to the Directory:** Change your working directory to the project's root folder.

```
cd jmill29.github.io
```

3. **Open the Website:** Simply open the 'index.html' file in your preferred web browser to explore the portfolio.

That's it! You're now prepared to explore my portfolio website and even adapt it for your personal use.

Contributions

No contributions will be accepted at this time, however if you'd like to report a bug, please email me at jacoblmiller.jlm@gmail.com.

License

This portfolio website is open-source. Feel free to fork the repository and use it as a template for your own portfolio. Please ensure appropriate attribution if you choose to use this project as a starting point for your website.

Thank you for visiting my portfolio, and I hope you enjoy exploring my projects and gaining insights into my programming journey!