

Introduction:

this project is a web application developed using basic web technologies. It aims to create an interactive user interface and demonstrate fundamental web development concepts

The main purpose of this project is to apply core skills such as:

- Building structured web pages*
- Designing user interfaces (UI)*
- Creating interactive elements*
- Organizing and managing code*

Technologies Used:

The following technologies were used in this project:

- HTML – for structuring the web pages*
- CSS – for styling and layout design*
- JavaScript – for adding interactivity (if applicable)*
- GitHub Pages – for hosting and deploying the project online*

Setup Instructions:

To run this project locally:

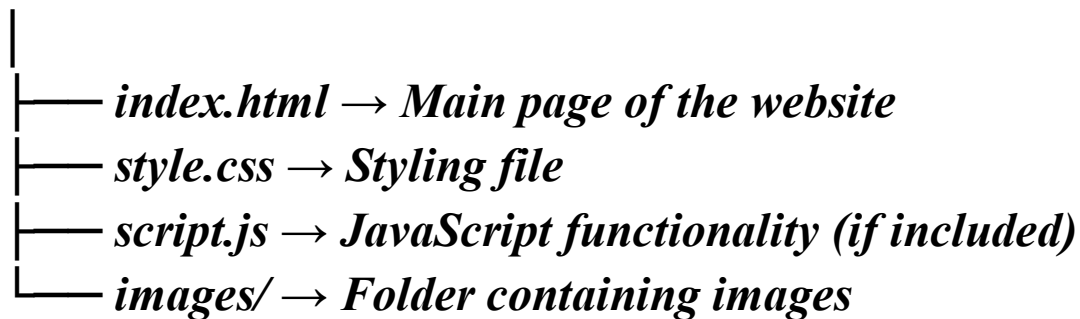
- 1. Download or clone the project files from GitHub***
- 2. Open the project folder***
- 3. Double-click on the index.html file to open it in your web browser***

Once the homepage opens, you will see a button labeled "Download CV".

Clicking this button will allow you to download the CV file directly to your device

Code Structure Explanation:

Finally-project-folder/



Explanation:

- *index.html: Contains the structure and content of the website*
- *style.css: Handles layout, colors, and design*
- *script.js: Adds dynamic behavior and interactivity*
- *images: Stores all media assets used in the project*

Reflection (What I Learned):

Through this project, I learned:

- *How to build a complete website from scratch*
- *How to organize files and structure code properly*
- *How to design responsive and visually appealing interfaces using CSS*
- *How to debug and fix issues development*
- *How to use GitHub and deploy a live project*

This project helped me improve my problem-solving skills and gave me practical experience in web development.