# Portfolio Website

## About the Project

This is my **personal portfolio website**, showcasing my skills, projects, and experience as a **Computer Science Engineering student**. The website is designed with a featuring smooth animations and a responsive layout.

## Tech Stack

* **Frontend:** HTML, CSS, JavaScript
* **Styling:** Custom CSS with animations
* **Icons & Fonts:** FontAwesome

## Features

* **About Me Page** with an oval-profile image and stylish layout.
* **Projects Section** with interactive hover effects.
* **Skills Section** categorized into Frontend, Backend, and Tools.
* **Responsive Design** for seamless viewing across all devices.
* **Contact Section** - Allows visitors to connect with me.

## Pages

* **Home:** A simple introduction with a brief overview.
* **About:** Information about my background, profile image, and resume link.
* **Projects:** Displays a grid of my completed projects.
* **Skills:** Categorized technical skills with hover animations.
* **Contact:** Contact details and a form to reach out.

## Folder Structure

portfolio-website/

│── index.html # Main HTML file

│── style.css # Stylesheet for the website

│── script.js # JavaScript for interactivity

│── images/ # Profile picture, background images

│── README.md # Documentation

## Setup & Installation

1. Clone the repository:

git clone https://github.com/yourusername/portfolio-website.git

1. Open index.html in a browser or use **Live Server** in VS Code.

## Live Demo

[Portfolio Website](https://sowmya543.github.io/Portfolio/)

## Contact

If you have any questions, feel free to reach out:

* **Email:** nagasowmya543@gmail.com
* **LinkedIn:** [www.linkedin.com/in/naga-sowmya-boddu-38177b228](http://www.linkedin.com/in/naga-sowmya-boddu-38177b228)
* **GitHub:** <https://github.com/Sowmya543>

⭐ This portfolio is continuously evolving! Stay tuned for more updates!