Portfolio Website - Documentation

1. Technologies Used

This portfolio website is built using the following web technologies:

Frontend:

HTML (HyperText Markup Language) – Defines the structure of the webpage.

CSS (Cascading Style Sheets) – Styles the website with layouts, animations, and responsiveness.

JavaScript – Adds interactivity, such as toggling menus, displaying popups, and animations.

2. Features & Functionalities

A. UI/UX Design

Responsive Design – The website adapts to different screen sizes (mobile, tablet, desktop)

Dynamic Hover Effects – Smooth transitions on buttons, menu items, and project cards..

B. Navbar and home section:

Logo- At the first one logo is there navbar section.

Navbar- A fixed navbar in our portfolio and in this navar some menu are there.

C. About & skill:

About Section – This about section describe and information to myself.And show the education lavel and some experience.

skill– this section describes like full stack development and others..

D.portfolio &contact:

Portfolio: basically I show my project and certificate that I have.

Contact:and this last section I show my details.

- I use external css
- Separate js file.
- And use speed for js.

--somnath Chakraborty