\*\*1. Designing the Prototype in Figma:\*\*

- Open Figma and create a new project for your website prototype.

- Design the user interface, considering layout, colors, and components.

- Use Figma's interactive features to create a functional prototype with links and transitions.

\*\*2. Setting Up GitHub Repository:\*\*

- Go to GitHub and log in to your account.

- Click on the "+" sign in the top right corner and select "New repository."

- Provide a name for your repository, add a brief description, and initialize it with a README if needed.

- Click on "Create repository."

\*\*3. Local Project Setup:\*\*

- Open your terminal or command prompt on your computer.

- Navigate to the directory where you want to store your project.

- Clone the GitHub repository to your local machine using the `git clone` command.

\*\*4. Code Implementation:\*\*

- Open your preferred code editor (e.g., Visual Studio Code).

- Begin coding your website based on the Figma prototype.

- Create HTML, CSS, and JavaScript files as needed.

- Implement the design and functionality outlined in your Figma project.

\*\*5. Testing Locally:\*\*

- Test your website locally by opening the HTML file in a web browser.

- Debug and fix any issues or discrepancies between the prototype and the implemented code.

\*\*6. Git Commands:\*\*

- Use the `git status` command to check the status of your local repository.

- Use `git add` to stage the changes you've made.

- Commit your changes using `git commit` with a descriptive message.

- Push your changes to the GitHub repository with `git push`.

\*\*7. GitHub Upload:\*\*

- Visit your GitHub repository online to ensure your changes have been pushed.

- Verify that the code, as well as any additional files or folders, is present in the repository.

\*\*8. Branching and Collaboration (if applicable):\*\*

- If working with collaborators, create branches for different features or team members.

- Use pull requests to merge changes into the main branch.

\*\*9. Documentation:\*\*

- Create a README.md file in your GitHub repository.

- Include essential information about the project, installation instructions, and any dependencies.