Adding a website prototype to GitHub involves a series of steps. Below is a basic guide to help you with this process:

1. \*\*Create a GitHub Account:\*\*

If you don't have a GitHub account, you'll need to create one. Go to [GitHub](https://github.com/) and sign up.

2. \*\*Install Git:\*\*

Make sure you have Git installed on your local machine. You can download and install it from [Git's official website](https://git-scm.com/).

3. \*\*Create a New Repository on GitHub:\*\*

- Log in to your GitHub account.

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

- Name your repository and provide a brief description.

- Choose whether to make it public or private.

- Initialize the repository with a README file (optional).

4. \*\*Create a Local Project:\*\*

- Set up your website prototype on your local machine. Make sure you have all the necessary files (HTML, CSS, JavaScript, images, etc.) in a dedicated folder.

5. \*\*Initialize a Git Repository Locally:\*\*

https://github.com/KrupaTrivedi0714/2202031000153

- Open a terminal or command prompt.

- Navigate to your project folder using the `cd` command.

- Run the following commands:

```bash

git init

git add .

git commit -m "Initial commit"

```

6. \*\*Link Local Repository to GitHub:\*\*

- Copy the URL of your GitHub repository.

- Run the following command in your terminal, replacing `<repository\_url>` with your repository URL:

```bash

git remote add origin <repository\_url>

```

7. \*\*Push Code to GitHub:\*\*

- Run the following commands to push your local repository to GitHub:

```bash

git branch -M main # if you're using the default branch name as "main"

git push -u origin main # replace "main" with your branch name if different

```

8. \*\*Check GitHub Repository:\*\*

- Visit your GitHub repository in a web browser to confirm that your code has been pushed successfully.

9. \*\*GitHub Pages (Optional):\*\*

- If your prototype is a static website, you can enable GitHub Pages to host it directly from the repository. Go to your repository settings, scroll down to the GitHub Pages section, and choose the branch you want to use as the source.

Now, your website prototype is on GitHub, and others can view and contribute to it. Make sure to regularly commit and push changes to keep your repository up to date.