**Task-1: Creating a Git Repository**

1. **Create a GitHub Account (if not already created)**
   * Go to [GitHub](https://github.com/) and sign up for an account.
2. **Create a New Repository**
   * Click on the + icon in the top right corner.
   * Select New Repository.
   * Name the repository as your **enrollment number**.
   * Choose Public or Private as required.
   * Click on Create Repository.
3. **Clone the Repository (Optional)**
   * Open Git Bash or Command Prompt.
   * Run the following command to clone the repository to your local system:

git clone https://github.com/your-username/your-repository.git

* + Navigate to the repository folder:

cd your-repository

1. **Create Folders for Assignments**
   * Inside the repository, create two folders:
     + Assignment\_1
     + Assignment\_2
   * You can do this via command line:

mkdir Assignment\_1 Assignment\_2

* + Or manually create them in the file explorer.

1. **Upload Assignments**
   * Place your assignment files inside the respective folders.
   * Use the following commands to add and commit them:
   * git add .
   * git commit -m "Added assignments"

git push origin main

1. **Share the Git Repository Link**
   * Copy the repository link from GitHub.
   * Submit it in the Google Form provided during submission.

**Task-2: Prototype Design in Figma**

1. **Create a Figma Account (if not already created)**
   * Visit [Figma](https://www.figma.com/) and sign up.
2. **Create a New Project**
   * Click on New File and start designing your website prototype.
3. **Design 8-10 Screens**
   * Include necessary screens like Homepage, Login, Dashboard, etc.
   * Use proper layouts, typography, and colors.
4. **Export Screen Designs**
   * Click on each frame.
   * Go to File > Export.
   * Save the images as PNG/JPG files.
5. **Upload Screenshots to GitHub**
   * Place all exported images in the Assignment\_1 folder.
   * Use Git commands:
   * git add .
   * git commit -m "Added Figma designs"

git push origin main

1. **Verify and Submit**
   * Ensure all files are correctly uploaded.
   * Share the GitHub repository link as required.