**STEP TO CREATE GITHUB REPOSITORY**

**&**

**FIGMA FILE**

**Name : Rahul Kumar**

**Enrollment : 2302030400081**

**Roll No : 17**

**Subject : WT UI/UX**

**College : ASOIT**

**Assignment : 1**

## Step 1: Create a GitHub Repository

* Go to GitHub and log in to your account.
* Click on the '+' icon in the top-right corner and select 'New repository'.
* Enter a repository name (e.g., '2302030400081').
* Choose repository visibility (Public or Private).
* Click 'Create repository'.

## Step 2: Create a Figma Project

* Visit Figma and log in.
* Click on 'New File' to create a new design project.
* Design your UI as per the requirements.
* Save your Figma project and export the file as a `.fig.

## Step 3: Create and Add "Assignment 1" Folder

* 1. Open your terminal or command prompt and navigate to your project folder.  
   -> cd MyProject
* 2. Create a new folder named 'Assignment 1':
  + mkdir Assignment 1
* 3. Add .fig files to the 'Assignment 1
* 4. Commit and push the changes:  
   -> git add .  
   -> git commit -m 'Added Assignment 1 folder'  
   -> git push origin main