COMP804 – ASSESSMENT TASK 3 –ASSIGNMENT 1

Task 5 – Gihub repository Report

Step 1: Create a GitHub Account

1. Go to https://github.com/

2. Click "Sign up" and follow the prompts to create your account.

Step 2: Install Git

1. Download Git from https://git-scm.com/downloads

2. Install Git, following the installation wizard.

Step 3: Configure Git

Open a terminal or command prompt and run:

git config --global user.name "Your Name"

git config --global user.email "your\_email@example.com"git config --global user.name "Your Name"

git config --global user.email "your\_email@example.com"

```

Step 4: Create a New Repository on GitHub

1. Log in to GitHub

2. Click the "+" icon in the top-right corner and select "New repository"

3. Name your repository (e.g., "COMP804-Assignment3")

4. Choose "Public" visibility

5. Click "Create repository"

Step 5: Clone the Repository Locally

1. On the repository page, click the "Code" button and copy the HTTPS URL

2. Open a terminal or command prompt

3. Navigate to where you want to store your project

4. Run:

git clone https://github.com/your-username/COMP804-Assignment3.git

```

Step 6: Add Your Website Files

1. Copy your HTML file, CSS file (if separate), JavaScript file (if separate), and image files into the cloned repository folder

Step 7: Stage Your Changes

In the terminal, navigate to your repository folder and run:

git add .git add .

Step 8: Commit Your Changes

Run:

```

git commit -m "Initial commit: Adding website files for Assignment 3"

Step 9: Push Your Changes to GitHub

Run:

git push origin main

Step 10: Verify Your Upload

1. Go to your GitHub repository page in your web browser

2. Refresh the page

3. You should see your files listed in the repository

Step 11: Make Your Repository Accessible for Marking

1. On your repository page, click "Settings"

2. Scroll down to the "GitHub Pages" section

3. Under "Source", select "main" branch

4. Click "Save"

5. GitHub will provide you with a URL where your site is published

Step 12: Submit Your Repository URL

Provide the URL of your GitHub repository (not the published site URL) to your instructor for marking.