



01) Design a personal portfolio with two pages that showcase your skills, experiences, and creativity.

Example:

Page 1: Introduction & Overview

- **Title:** Your full name.
- **About Me:** Write a short paragraph about yourself. Include your background, interests, and what you are passionate about.
- **Profile Picture:** Add a clear, professional-looking photo of yourself.
- **Skills & Strengths:** List 3-5 key skills or strengths that make you stand out.
- **Contact Information:** Include your email, phone number, and any relevant social media or professional links (e.g., LinkedIn, portfolio website).

Page 2: Projects & Achievements

- **Projects:** Include 2-3 key projects that highlight your work. Each project should have:
 - Title and brief description (1-2 sentences).
 - A screenshot or image related to the project.
 - Technologies or skills you used.
- **Achievements:** List any awards, certifications, or milestones you've achieved. Provide brief explanations.

02) Create a GitHub Account-

<https://github.com/>

03) Create a new Git repository for your portfolio on your local machine. Initialize it, add your portfolio HTML and CSS files, and make your first commit with a descriptive message.

04) Create two branches named about-me and projects. Switch to the about-me branch, create a new file named about.html, add it to the staging area, and commit your changes.

- 05) After pushing your changes to the remote repository, use **git fetch** to retrieve any new updates from the remote. Then, switch to the 'main' branch and use **git pull** to update it with any changes.
- 06) Clone an existing repository from GitHub to your local machine.

Submission Guidelines:

- Prepare a Word document named "PS/XXXX/XXX_Tutorial01" or "EC/XXXX/XXX_Tutorial01".
- Include the following elements:
 - Header with your student number, Tutorial Number and course code.
 - Source code and screenshots of your work.
 - Footer with page number