1. **Create a Repository from scratch**
   - Create a name <Named it as your **Fullname**> for your repository and type your "**student number**" in it.
   - Follow the rest of the option in creating a repository from the PPT.

<INSERT SCREENSHOT HERE>

2. **Fork another User's Repository**
   - Explore for "**DSP300**" Repository from the GitHub.
   - Then, FORK it into your own GitHub Account.

<INSERT SCREENSHOT HERE>

3. **Clone the Repository**
   - Clone the forked "DSP300" repository into your Local Machine using Git Bash command

<INSERT SCREENSHOT HERE>

4. **Create a Local Directory**
   - Use your fullname as the directory name Git Bash command

<INSERT SCREENSHOT HERE of Git Bash Command that you used>

5. **Move the "DSP300" Directory into your locally created directory using Git Bash command**

<INSERT SCREENSHOT HERE of Git Bash Command that you used>

6. **Push your local directory <named as fullname> from your Local Machine into your Github Account using Git Bash command.**

<INSERT SCREENSHOT HERE of Git Bash Command that you used>

- Follow all the necessary steps in pushing your local repo into your github account from the PPT.