

Prerequisite

- Git installed on computer
 - <https://git-scm.com/download/win>
- Open cmd, type the following 2 commands:
 - git config --global user.email "you@example.com"
 - git config --global user.name "Your Name"

Terminology

- Repository - like project
- Clone - work on a git repository on your PC
- Commit - committing your source code locally
- Push - publish your commit/s to the remote repository (e.g. github)
- Pull - get other developers changes

New Project/Repository

1. Create new repository in GitHub
2. Clone the repository to your PC using Visual Studio Code
 - a. Using "welcome" page
 - b. Ctrl+Shift+P → type "clone"
3. Create your project skeleton and commit and push

Working on existing Repository

1. Clone the repository (once)
2. Commit and push when you are ready
3. Pull to get changes