**How to install Git on Windows**

1. Download the Git installer from [the official website](https://git-scm.com/).
2. Run the installer.
3. Choose installation options
   1. Select install location: Choose where you want Git to be installed, or leave the default path.
   2. Select components: Keep the default options, which include “Git Bash Here” and “Git GUI Here”, selected. These will allow you to access Git commands from the right-click context menu.
   3. Choosing the default editor: VS Code recommended.
   4. Adjusting the PATH environment: Choose the option to “Git from the command line and also from 3rd-party software” for maximum flexibility. This will allow you to use Git from both Git Bash and the Windows Command Prompt.
   5. If not otherwise specified, select the default and/or recommended options during setup.
4. Complete the installation.
5. Verify the installation by opening Git Bash or Command Prompt and typing git -–version. If you do not see information regarding the installed version of Git, something went wrong.
6. Configure your Git username and email address in Git Bash or Command Prompt
   1. Username: git config --global user.name “Your Name”
   2. Email address: git config --global user.email “your.email@example.com”