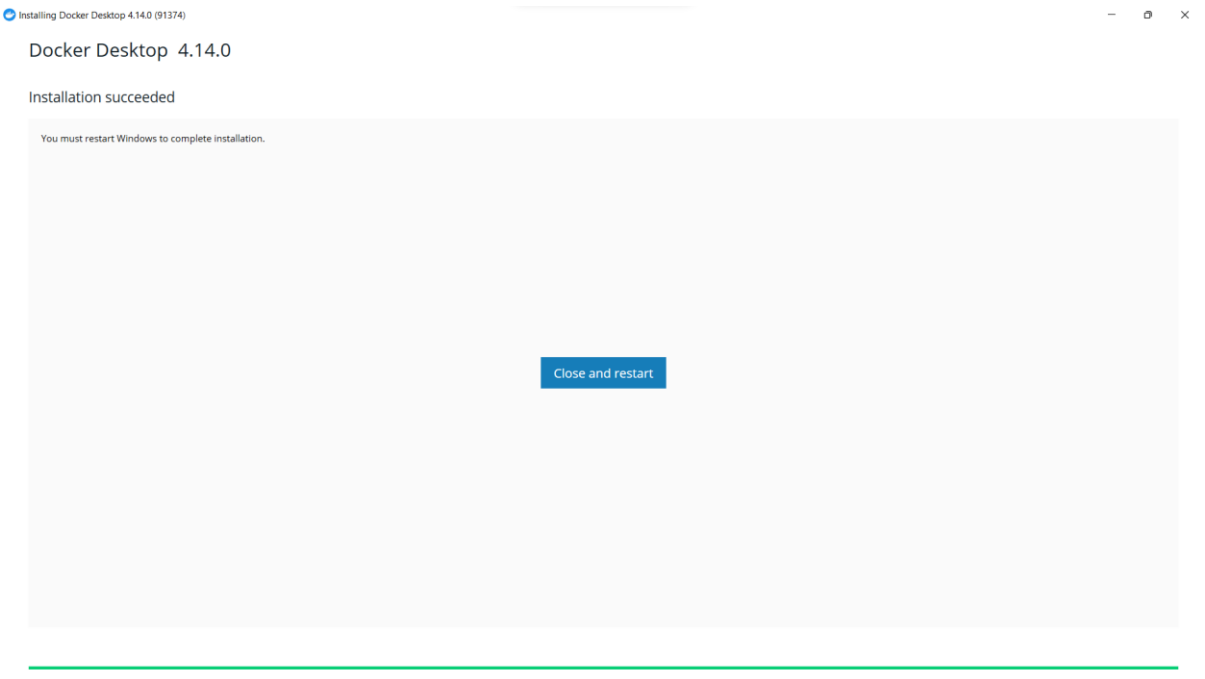
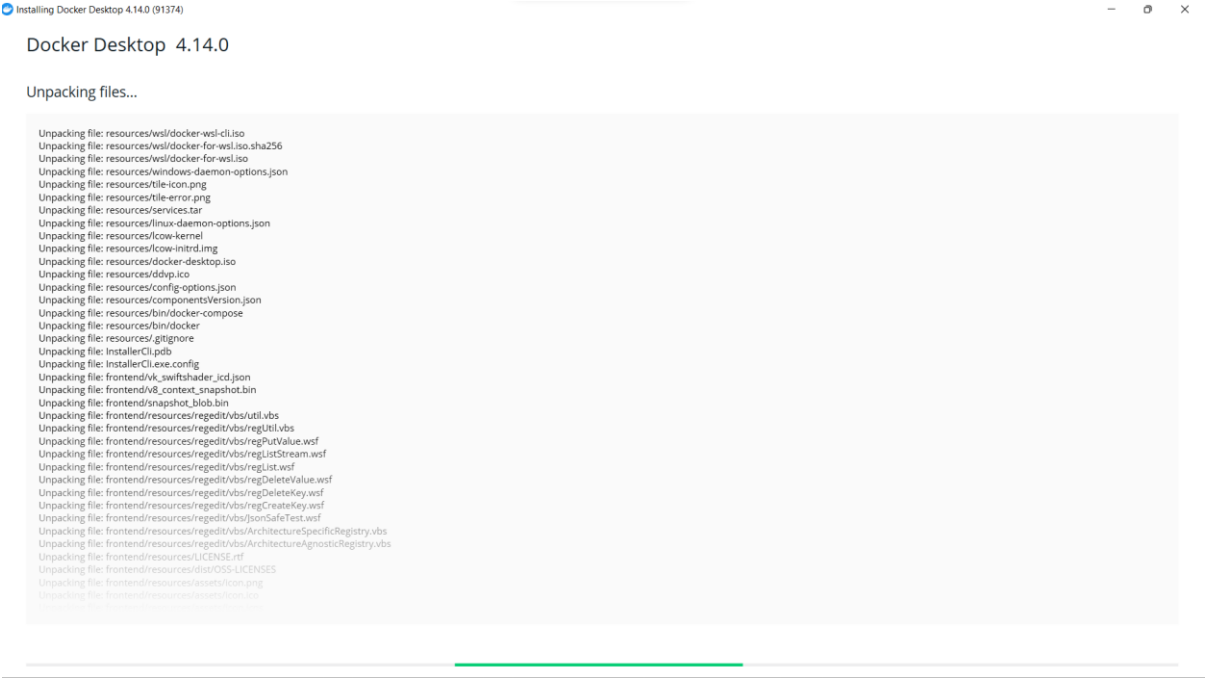


Team ID PNT2022TMID02662

Project Name Personal Expense Tracker Application

DOCKER INSTALLATION

Step 1 : Download setup file and install.



Step 2 : Install WSL2 Framework and run docker Desktop

The image is a screenshot of the Docker Desktop application window. At the top, there's a title bar with standard OS icons and a user profile 'vishnu1704'. Below the title bar, a dark sidebar on the left contains four menu items: 'Clone' (highlighted with a green checkmark), 'Build', 'Run', and 'Share' (with a blue circle icon). The main workspace area has a dark background. At the top center, the heading 'First, clone a repository' is displayed in white. Below it, a paragraph explains that the 'Getting Started' project is a simple GitHub repository for building and running a container. A light blue box contains a terminal command: 'docker run --name repo alpine/git clone \ https://github.com/docker/getting-started.git docker cp repo:/git/getting-started/...'. To the right of this box is a double arrow icon. Below the box, the text 'You can also type the command directly in a command line interface.' is shown. On the right side of the workspace, a terminal window is open, showing the execution of the command. It displays the installation of PowerShell, the cloning of the repository, and the pulling of the latest image from Docker Hub, including a digest and status message.

[illegible]

