

Algorand Installation and Execution steps:

Windows Installation:

- a. Install Docker desktop from - <https://www.docker.com/products/docker-desktop/>
- b. Restart the machine if possible after installing Docker.
- c. Docker desktop works with WSL2.0 (Windows subsystem for Linux)
 - i. While installing docker, it will ask to install WSL-2, please install that.
 - ii. https://wslstorestorage.blob.core.windows.net/wslblob/wsl_update_x64.msi
- d. Python 3.12 or Higher
- e. Install pipx using CMD –
 - i. `python3 -m pip install --user pipx`
 - ii. `python3 -m pipx ensurepath` – Don't forget to fire this command.
- f. Git – From the command prompt or Git desktop version anything can be downloaded.
 - i. <https://desktop.github.com/>
 - ii. <https://gitforwindows.org/>
- g. Pipx install algokit