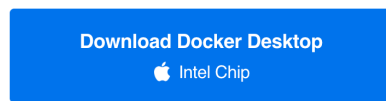


Instructions

Install and make sure docker desktop is running on your computer – URL is here: <https://www.docker.com/products/docker-desktop/>. Make sure docker is running on your machine, **note many windows machines come with virtualization disabled by default in your systems bias – you need to enable virtualization for docker to run.**

Docker Desktop

Install Docker Desktop – the fastest way to containerize applications.



Apple Chip



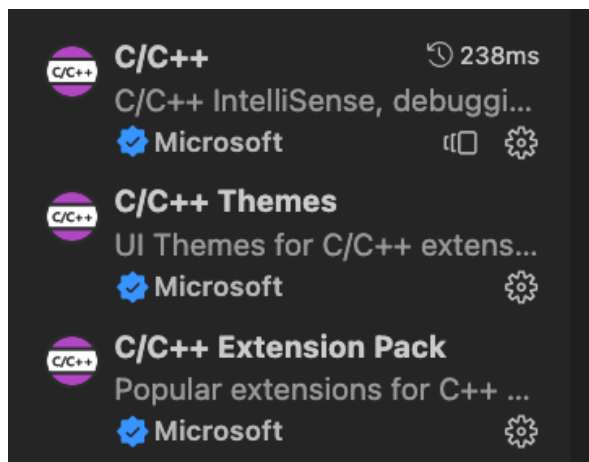
Windows



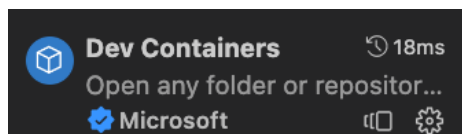
Linux

Install VS Code - <https://code.visualstudio.com/download>

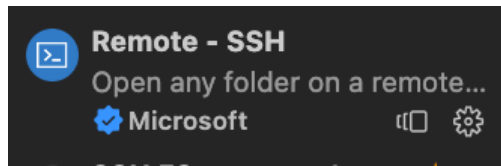
Make sure you have the following plugins installed from the VSCode Marketplace



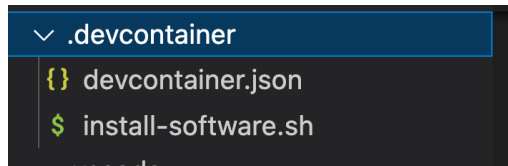
Install the Dev Containers Plugin



Install the Remote- SSH Plugin



Open visual studio code from the a location where the directory `.devcontainer` is at the root of the project. This directory should have the following files underneath it



Let VS Code do its thing to configure things for you, note the first time you do this it might take a long time given it has to do a lot of downloading.

For any new project, copy the `.devcontainer` directory and the two files under it to your new projects root before you start coding.