

Team ID	PNT2022TMID48652
Project name	Skill/Job Recommender Application

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Administrator: Windows PowerShell
and points to an executable in 'C:\ProgramData\chocolatey\lib\yourPackageName'.
Creating Chocolatey folders if they do not already exist.

WARNING: You can safely ignore errors related to missing log files when
upgrading from a version of Chocolatey less than 0.9.9.
'Batch file could not be found' is also safe to ignore.
'The system cannot find the file specified' - also safe.
chocolatey.nupkg file not installed in lib.
Attempting to locate it from bootstrapper.
PATH environment variable does not have C:\ProgramData\chocolatey\bin in it. Adding...
WARNING: Not setting tab completion: Profile file does not exist at
'C:\Users\sivap\OneDrive\Documents\WindowsPowerShell\Microsoft.PowerShell_profile.ps1'.
Chocolatey (choco.exe) is now ready.
You can call choco from anywhere, command line or powershell by typing choco.
Run choco /? for a list of functions.
You may need to shut down and restart powershell and/or consoles
first prior to using choco.
Ensuring Chocolatey commands are on the path
Ensuring chocolatey.nupkg is in the lib folder
PS C:\Windows\system32> choco
chocolatey v1.2.0
Please run 'choco -?' or 'choco <command> -?' for help menu.
PS C:\Windows\system32> choco install docker cli
chocolatey v1.2.0
Installing the following packages:
docker;cli
By installing, you accept licenses for the packages.
Progress: Downloading docker-cli 20.10.21... 100%
Progress: Downloading docker 99.0.0... 100%

docker-cli v20.10.21 [Approved]
docker-cli package files install completed. Performing other installation steps.
ShimGen has successfully created a shim for docker.exe
The install of docker-cli was successful.
Software installed to 'C:\ProgramData\chocolatey\lib\docker-cli'

docker v99.0.0 [Approved]
docker package files install completed. Performing other installation steps.
The package docker wants to run 'chocolateyinstall.ps1'.
Note: If you don't run this script, the installation will fail.
Note: To confirm automatically next time, use '-y' or consider:
choco feature enable -n allowGlobalConfirmation
Do you want to run the script?([Y]es/[A]ll - yes to all/[N]o/[P]rint): y

WARNING: This package is superseded by docker-cli, you should install that package from now on.
The install of docker was successful.
Software install location not explicitly set, it could be in package or
default install location of installer.
```