

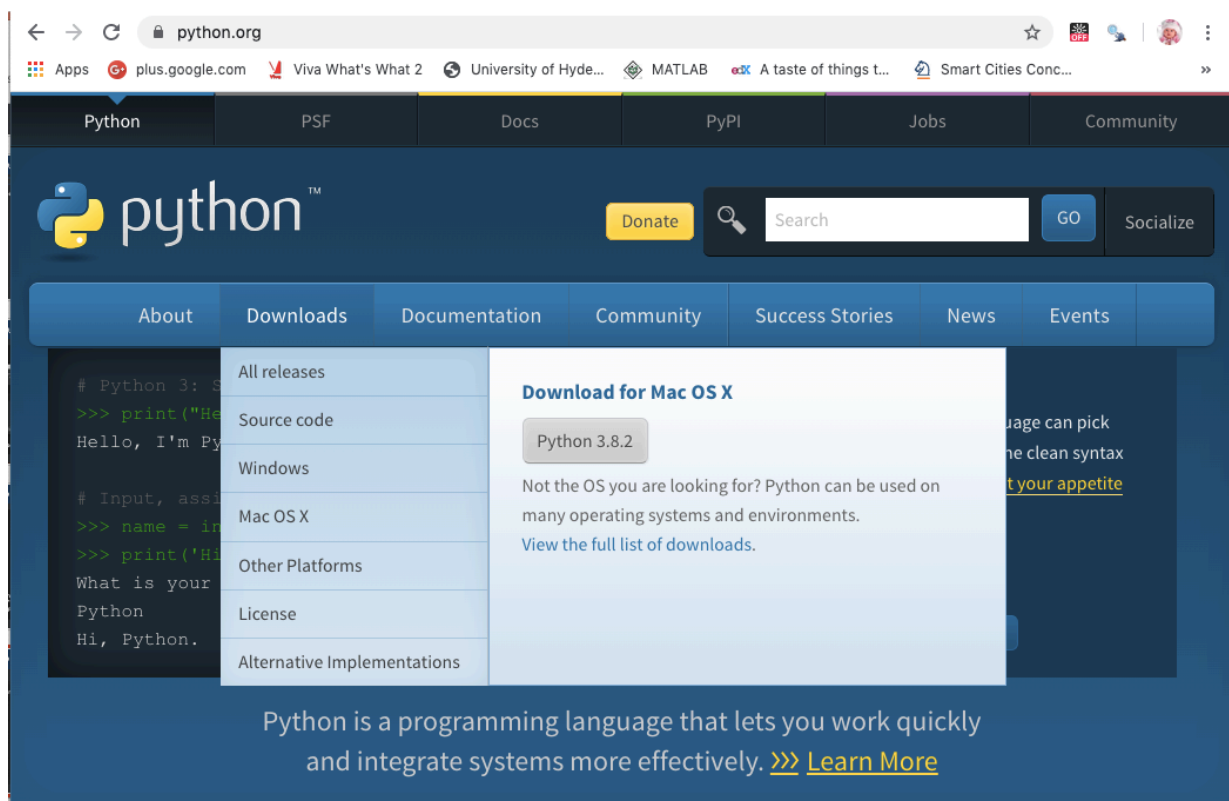
# Python Installation Guide

## Step1:

To download and install Python visit the official website of Python

<https://www.python.org/downloads/>

and choose your version. We have chosen Python version 3.8.2



## Step 2

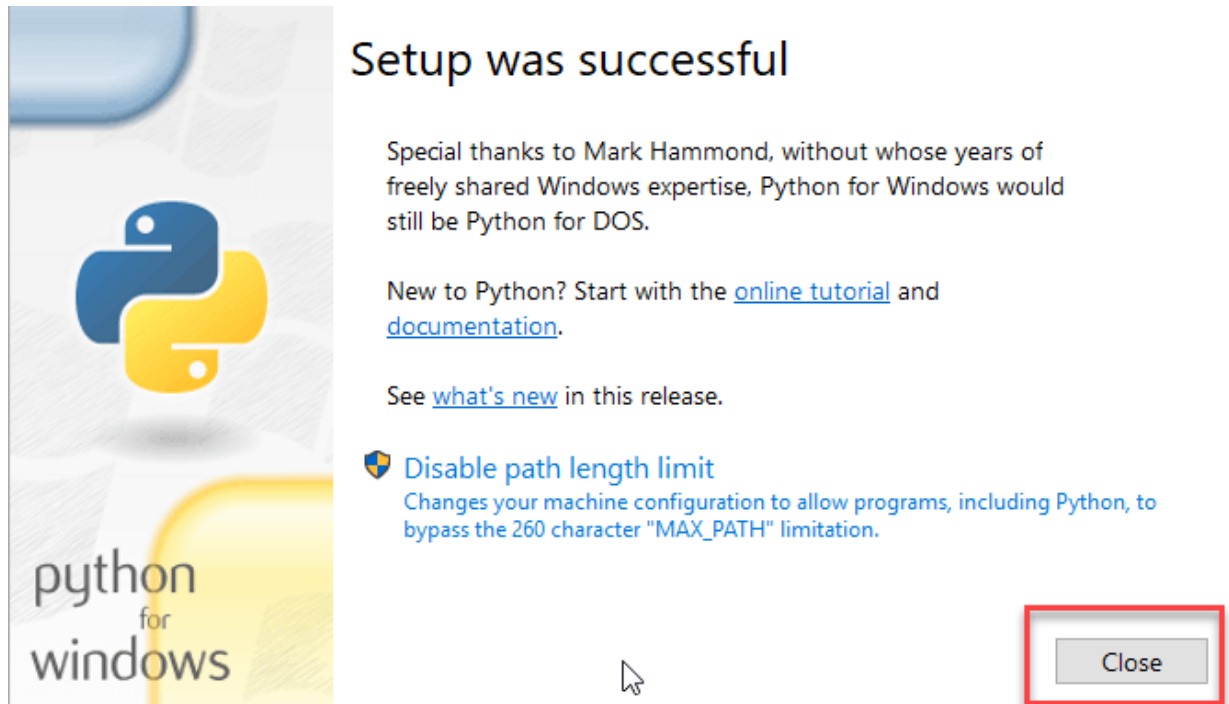
Once the download is complete, run the exe for install Python. Click on Install Now.

## Step 3

You can see Python installing at this point.

## Step 4

When it finishes, you can see a screen that says the Setup was successful. Now click on "Close".



## Installing PyCharm

### Step 1

To download PyCharm visit the website

<https://www.jetbrains.com/pycharm/download/>

and Click the "DOWNLOAD" link under the Community Section.

## Download PyCharm

Windows

macOS

Linux

### Professional

Full-featured IDE  
for Python & Web  
development

DOWNLOAD

Free trial

### Community

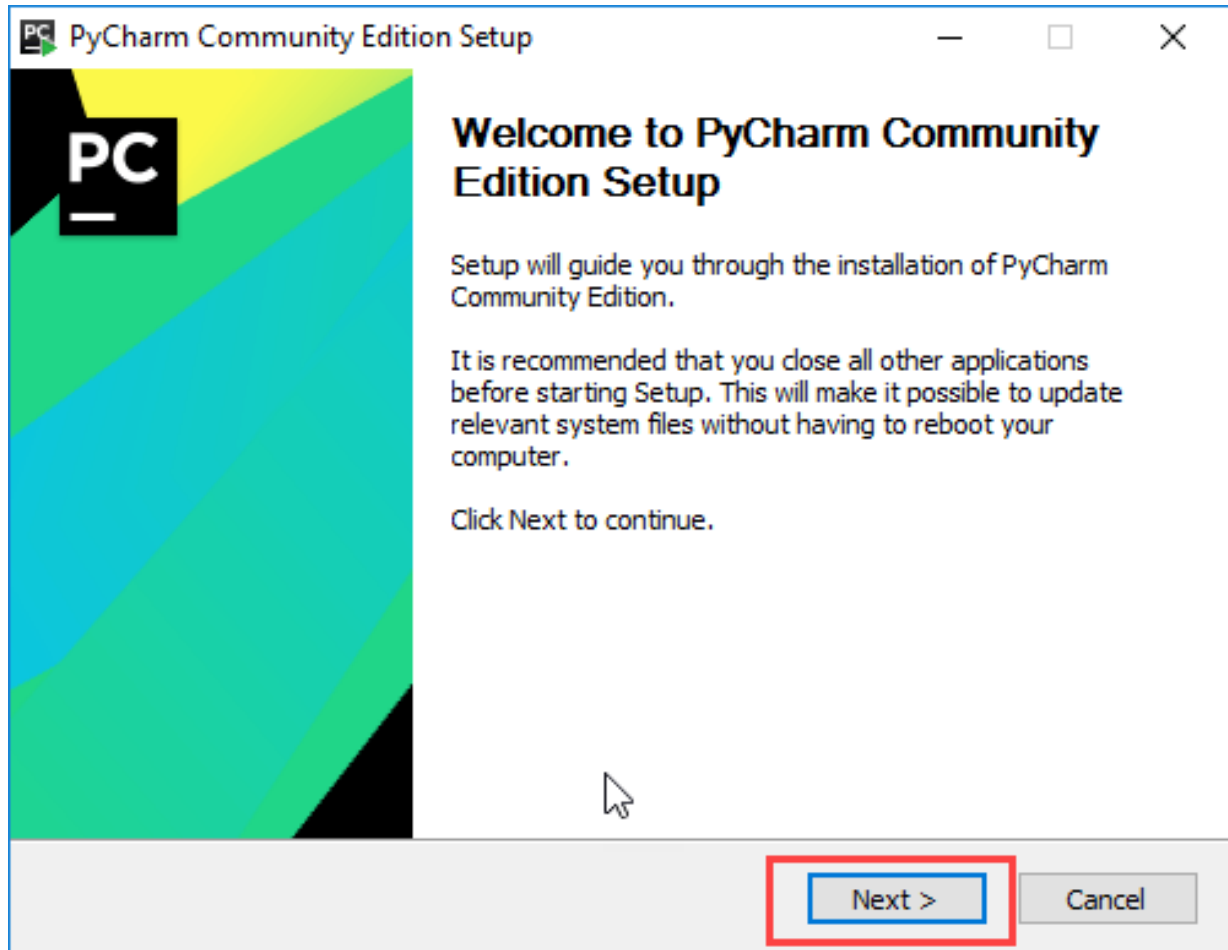
Lightweight IDE  
for Python & Scientific  
development

DOWNLOAD

Free, open-source

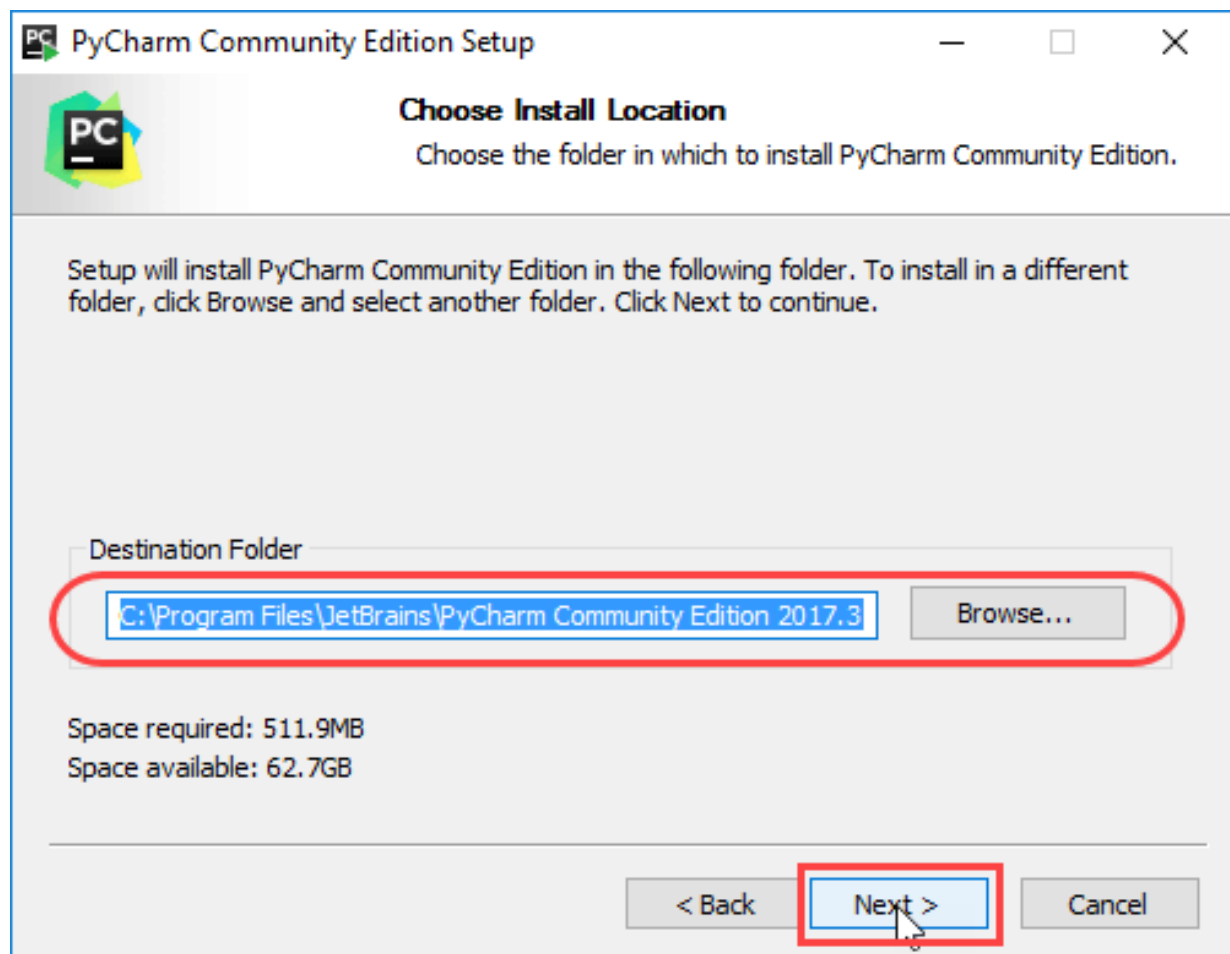
## Step 2

Once the download is complete, run the exe for install PyCharm. The setup wizard should have started. Click “Next”.



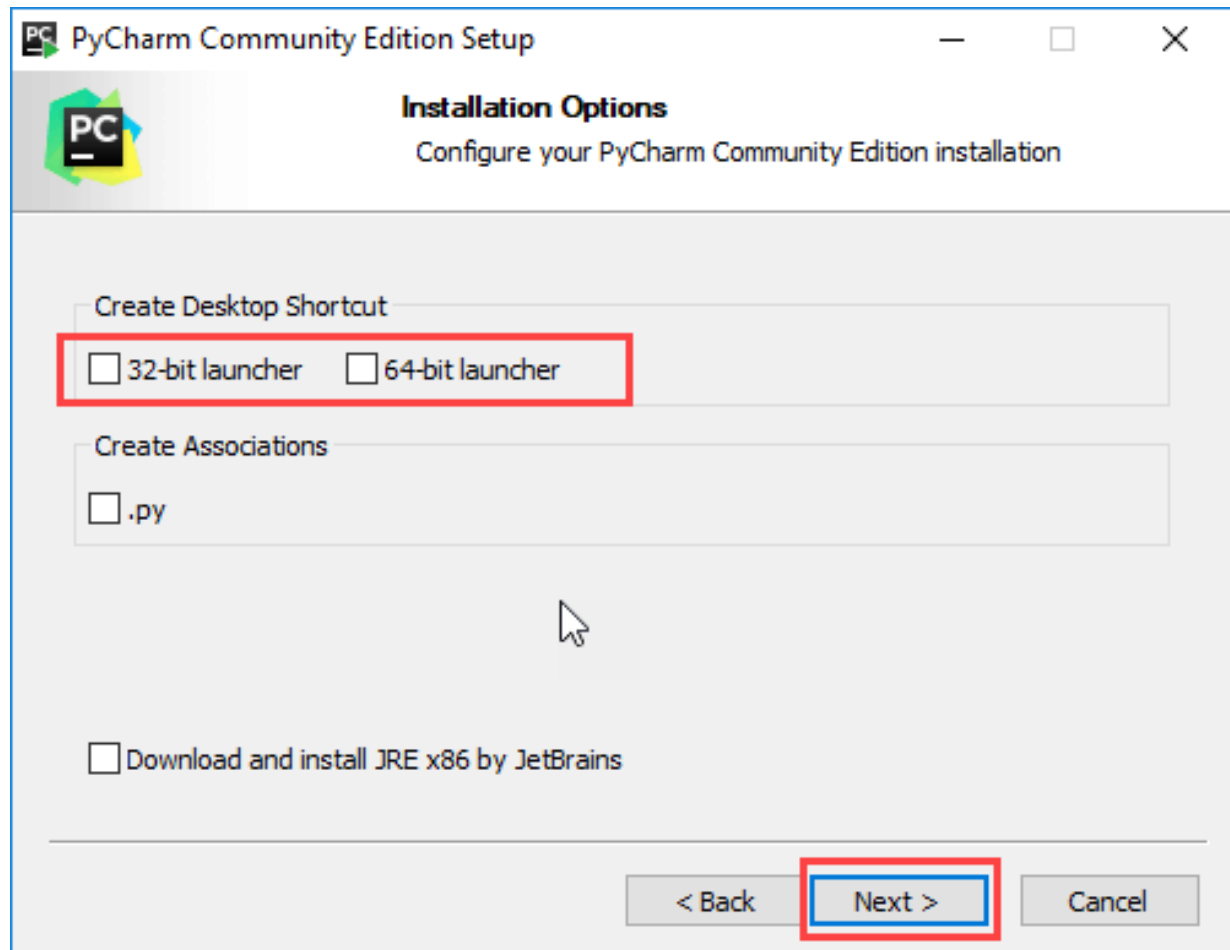
### Step 3

On the next screen, Change the installation path if required. Click “Next”.



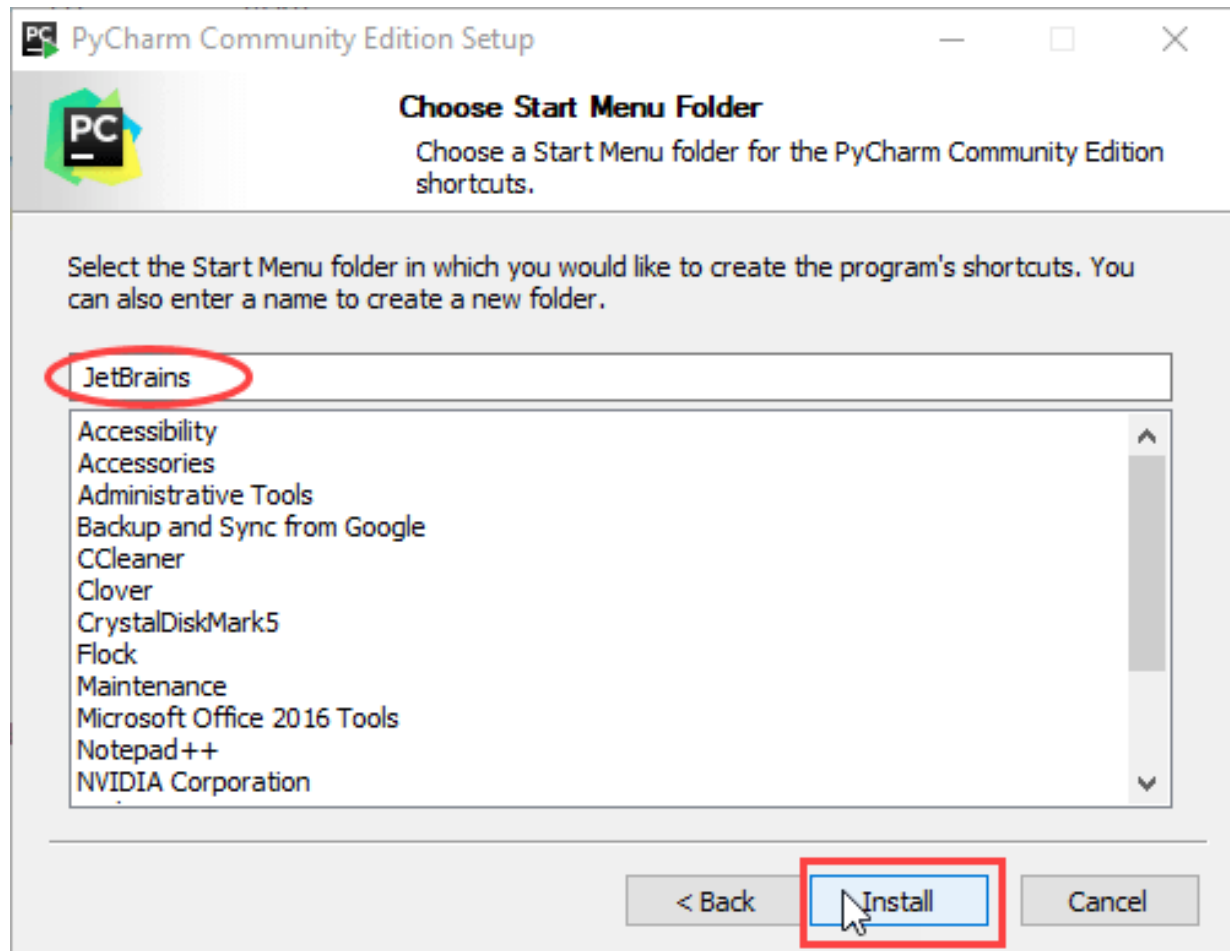
## Step 4

On the next screen, you can create a desktop shortcut if you want and click on “Next”.



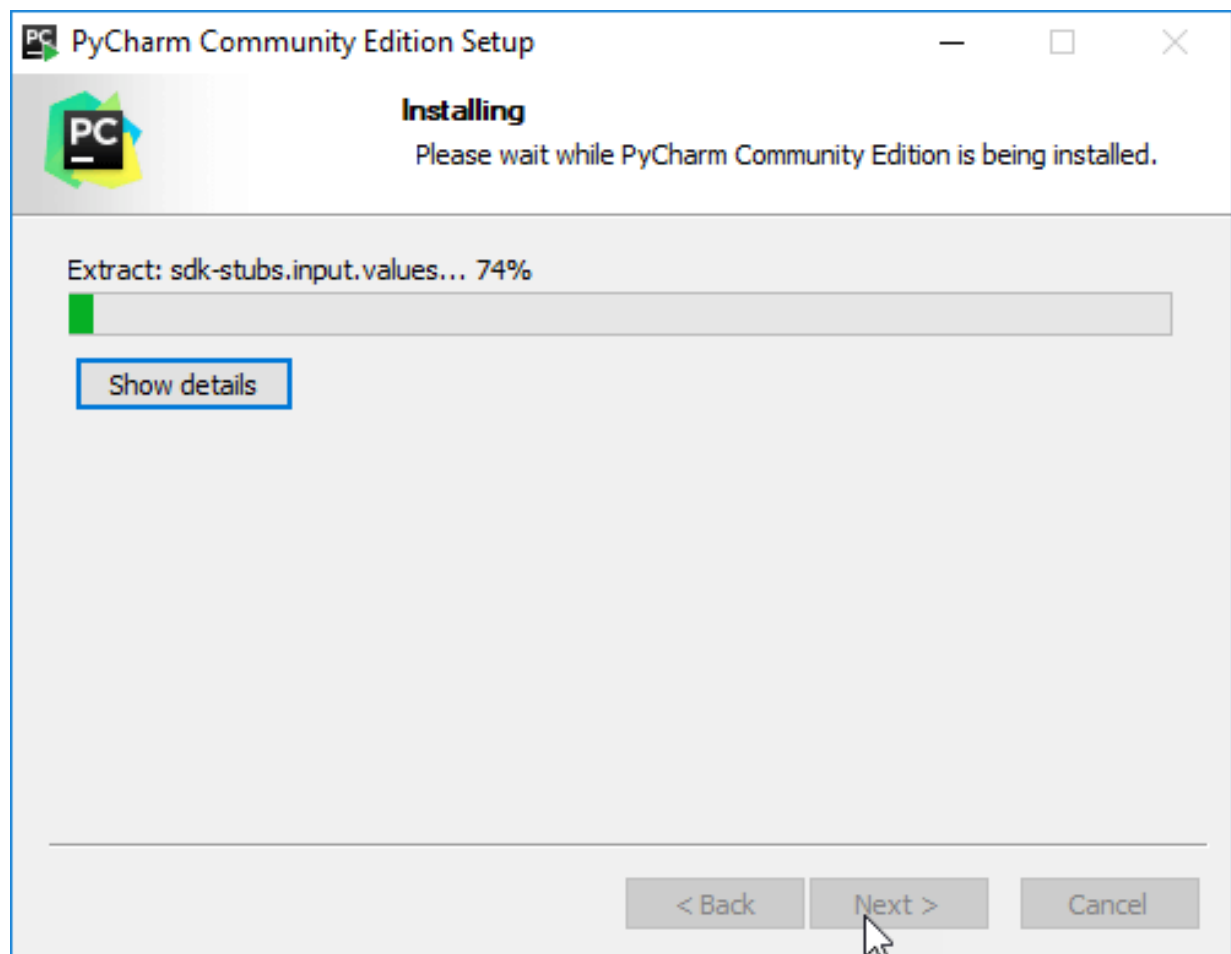
## Step 5

Choose the start menu folder. Keep selected JetBrains and click on “Install”.



## Step 6

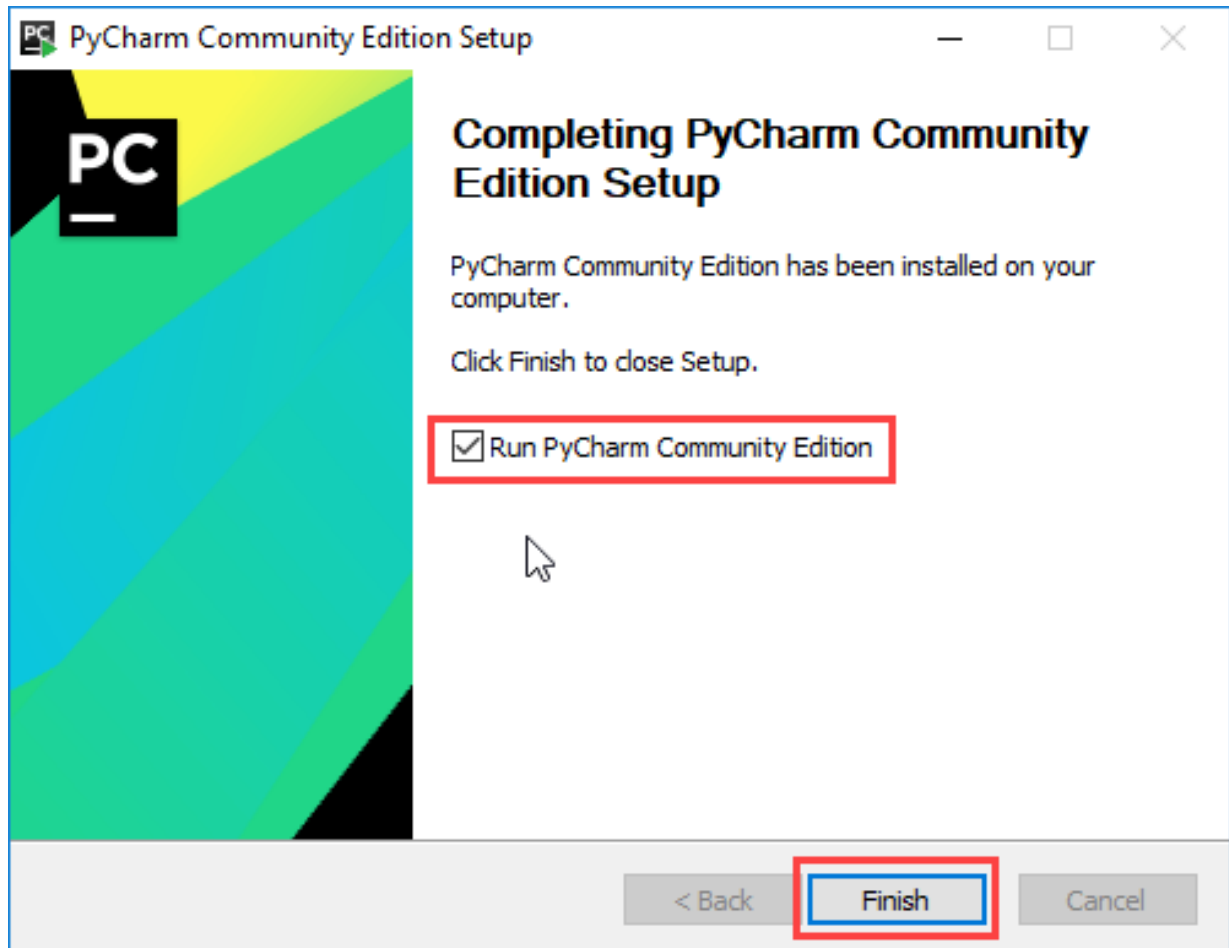
Wait for the installation to finish.





## Step 7

Once installation finished, you should receive a message screen that PyCharm is installed. If you want to go ahead and run it, click the “Run PyCharm Community Edition” box first and click “Finish”.



## Step 8

After you click on "Finish," the Following screen will appear.

