

Python 3.11.0 (64-bit) Setup



## Install Python 3.11.0 (64-bit)

Select Install Now to install Python with default settings, or choose Customize to enable or disable features.



### Install Now

C:\Users\Sneha\AppData\Local\Programs\Python\Python311

Includes IDLE, pip and documentation  
Creates shortcuts and file associations



### Customize installation

Choose location and features

- ☒ Use admin privileges when installing py.exe
- ☒ Add python.exe to PATH

Cancel



python  
for  
windows

## Setup was successful

New to Python? Start with the [online tutorial](#) and [documentation](#). At your terminal, type "py" to launch Python, or search for Python in your Start menu.

See [what's new](#) in this release, or find more info about [using Python on Windows](#).



### Disable path length limit

Changes your machine configuration to allow programs, including Python, to bypass the 260 character "MAX\_PATH" limitation.

Close

# Welcome to PyCharm Community Edition Setup

Setup will guide you through the installation of PyCharm Community Edition.

It is recommended that you close all other applications before starting Setup. This will make it possible to update relevant system files without having to reboot your computer.

Click Next to continue.

Next >

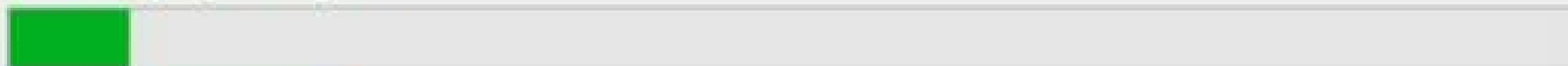
Cancel



## Installing

Please wait while PyCharm Community Edition is being installed.

Extract: projector.jar



Show details

< Back

Next >

Cancel

PC

—

## Completing PyCharm Community Edition Setup

Your computer must be restarted in order to complete the installation of PyCharm Community Edition. Do you want to reboot now?

☐ Reboot now

☒ I want to manually reboot later

< Back

Finish

Cancel



**PyCharm**  
Community 2022.2

JET  
BRAINS  
—

Welcome to PyCharm



PyCharm  
2022.2.3

Projects

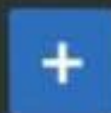
Customize

Plugins

Learn PyCharm

# Welcome to PyCharm

Create a new project to start from scratch.  
Open existing project from disk or version control.



New Project



Open



Get from VCS

## Take a quick onboarding tour

Get familiar with the PyCharm user interface and learn how to code in Python with smart assistance in just 7 minutes!

Start Tour

