

installation guide (Windows)

Python course



e python



- Enter this link: Python 3.7.3 for Windows
- Choose the file that fits your operating system type (64/32 bit)

$\leftarrow \rightarrow \vee \uparrow > $ Control	Panel > All Control Panel Items > S	ystem				
Control Panel Home	View basic information	about your computer				
🗜 Device Manager	Windows edition					
🗜 Remote settings	Windows 10 Pro					
System protection	© 2019 Microsoft Corpora	© 2019 Microsoft Corporation All rights reserved				
Advanced system settings	e ze is microsoft corporation. An rights reserved.					
	System					
	Processor:	Intel(R) Core(TM) i7-8550U CPU @ 1.80GHz 2.00 GH;				
	Installed memory (RAM):	16.0 GB (15.9 GB usable)				
	System type:	64-bit Operating System, x64-based processor				
-						

• Save the file where you can find it later



- Open the file you downloaded
- Make sure the two options are marked
- Click on Customize installation







- Make sure all the options are marked
- Click on Next





- Check the "Install for all users" option
- Make sure only the last two options are not marked
- Click on Install



Note where it is located on your computer, You will need it later !



- Wait for the installation to finish
- If Disable path length limit appears, click on it
- And then click close







Python Installation - Checking

- Click on the search icon on your task bar
- Type cmd
- Right click on the Command Prompt
- Choose Run as administrator





• On the black screen that opened type python --version

Command Prompt	_	×
Microsoft Windows [Version 10.0.17763.437] (c) 2018 Microsoft Corporation. All rights reserved.		^
C:\Users\Ori Suchy>pythonversion		

- Press Enter
- You should get a text with the word Python and the number of the version you installed









Open this <u>link</u> and download the Pycharm development environment



• Open the file you downloaded



• Keep on pressing Next







- Make sure to mark the options according to the image below
- Press Next

PyCharm Community Ed	tion Setup		_		×
PC	Installation Options Configure your PyCharm Community Edition installation				
Create Desktop Shortcut	•	Update PATH	I variable (chers dir to	restart nee the PATH	ded)
Update context menu	oject"				
Create Associations					
			Next >	Car	ncel



- Press Install and wait for the installation progress to end
- Choose Reboot Now to reboot your computer
- Press Finish

	Choose Start Menu Folder					
PC	Chaose a Start Menu folder for t	Choose Start Menu folder for the DuCharm Community Edition				
	shortcuts.	ne rychann com				
Coloct the Start Me	nu foldor in which you would like to croate	the program's sh	orteute Vou			
can also enter a na	me to create a new folder.	the program's sh	oricuis. Tou			
JetBrains						
Accessibility			~			
Accessories	1-					
Administrative 100	IS 1711					
AlmaReader	17.1.1					
Android SDK Tools						
Apowersoft						
Booking.com						
Discord Inc						
Driver Easy Drophox						
Diohnox						
FireAlnaca			*			
FireAlpaca						
FireAlpaca						
FireAlpaca		Taratall				

1





- Choose Reboot Now to reboot your computer
- Press Finish





- Open the new PyCharm shortcut on your desktop
- In the window that opened choose Do not import settings
- Press OK





- Mark the option I confirm that...
- Press Continue
- Press Don't send





• Press Skip Remaining...





- Press Configure
- Choose Settings





- Choose Project Interpreter
- Press on the Gear
- Choose Add...

Settings for New Projects						×
Q•	Project Interpreter	🖻 For new projec				
▼ Appearance & Behavior	Project Interpreter:	<no interpreter=""></no>				Add
Appearance						Show All.
Menus and Toolbars	Package		Version	Latest version		+
 System Settings 						-
File Colors 🛛 🖻						^
Scopes 🖷						o
Notifications						
Quick Lists						
Path Variables						
Кеутар						
► Editor						
Plugins						
► Version Control 🛛 🖻						
Project Interpreter 🖷						
Build, Execution, Deployment						
Languages & Frameworks						
► Tools						
?				ОК	Cancel	pply



- Choose System Interpreter
- If the interpreter is not set:
 - Press on the ... button
 - Locate the folder where you saved the Python file
 - Choose python.exe
 - Press OK





- Now, make sure the interpreter is set up
- Press OK





- PyCharm is ready!
- You can press the X button and exit PyCharm

