

Step 1:

Open below link

<https://www.anaconda.com/products/distribution>

Step 2:

Click on Download, Download will start


The screenshot shows the Anaconda Distribution website. At the top, there is a navigation bar with the Anaconda logo, a menu with links to Products, Pricing, Solutions, Resources, Partners, Blog, and Company, and a Contact Sales button. The main content area features the text "Individual Edition is now" followed by the large green heading "ANACONDA DISTRIBUTION". Below this, it says "The world's most popular open-source Python distribution platform". To the right, there is a white box with a green header "Anaconda Distribution" containing a green "Download" button with a Windows icon. Below the button, it specifies "For Windows" and "Python 3.9 • 64-Bit Graphical Installer • 594 MB". At the bottom of this box, it says "Get Additional Installers" with icons for Windows, Apple, and Linux. Below the main content, there are three white boxes with green icons and titles: "Open Source" (book icon), "User-friendly" (people icon), and "Trusted" (checkmark icon). Each box has a short description of the feature.

Individual Edition is now

# ANACONDA DISTRIBUTION




The world's most popular open-source Python distribution platform

**Anaconda Distribution**

[Download](#) 

For Windows  
Python 3.9 • 64-Bit Graphical Installer • 594 MB

Get Additional Installers

 |  | 

## Open Source

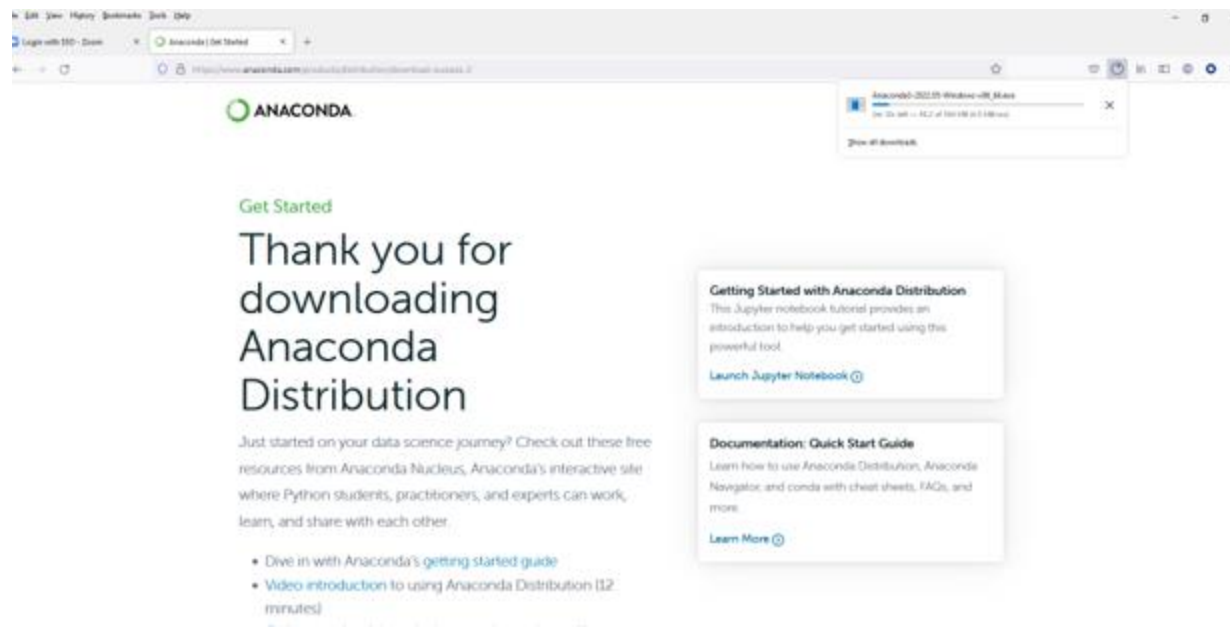
Access the open-source software you need for projects in any field, from data visualization to robotics.

## User-friendly

With our intuitive platform, you can easily search and install packages and create, load, and switch between environments.

## Trusted

Our securely hosted packages and artifacts are methodically tested and regularly updated.

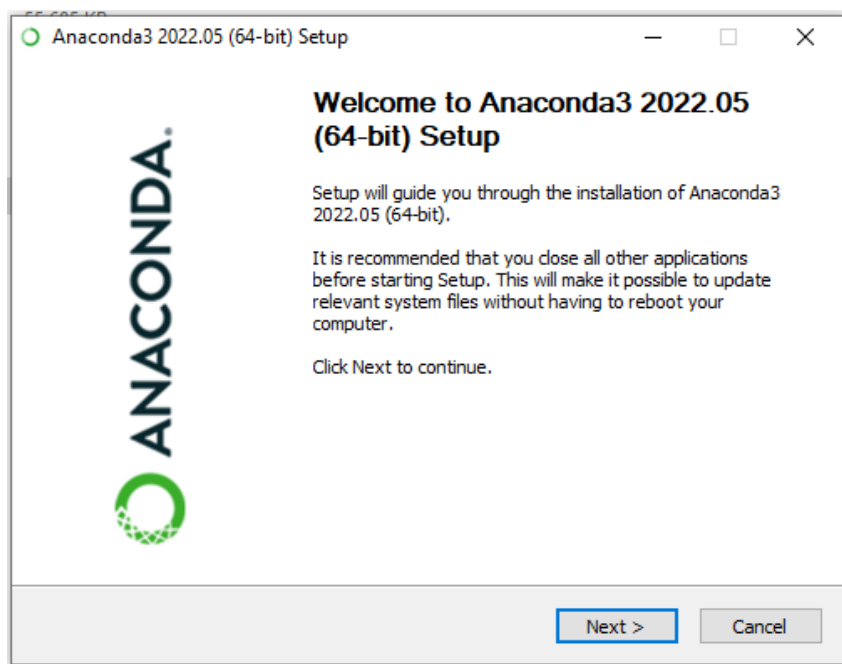


Step 3:

Run the downloaded Installer

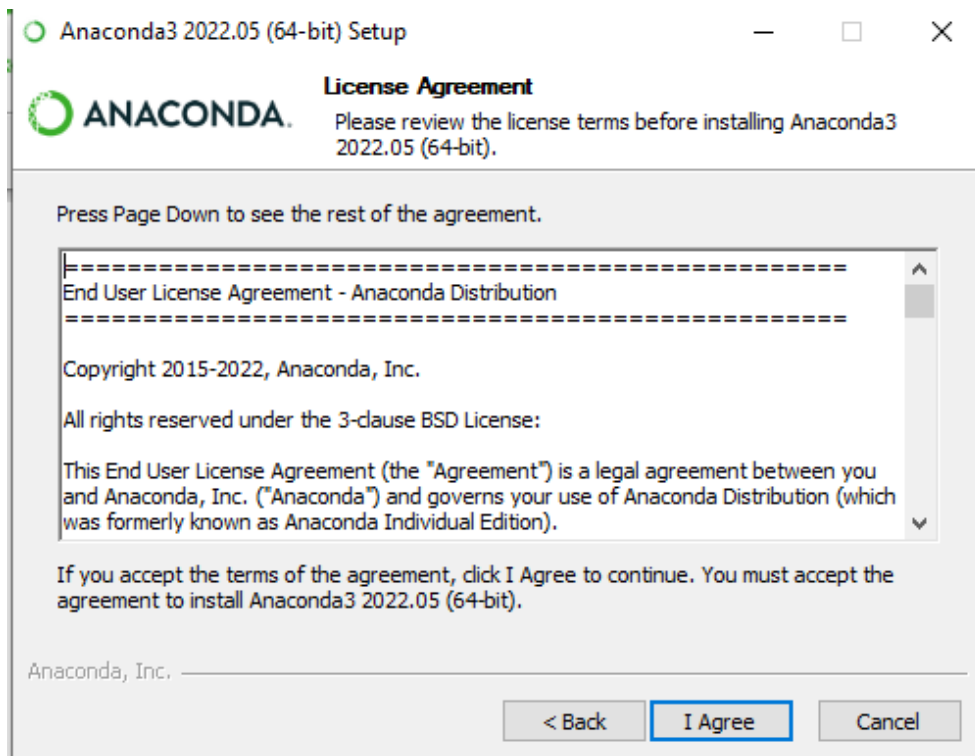
Step 4:

Click on Next



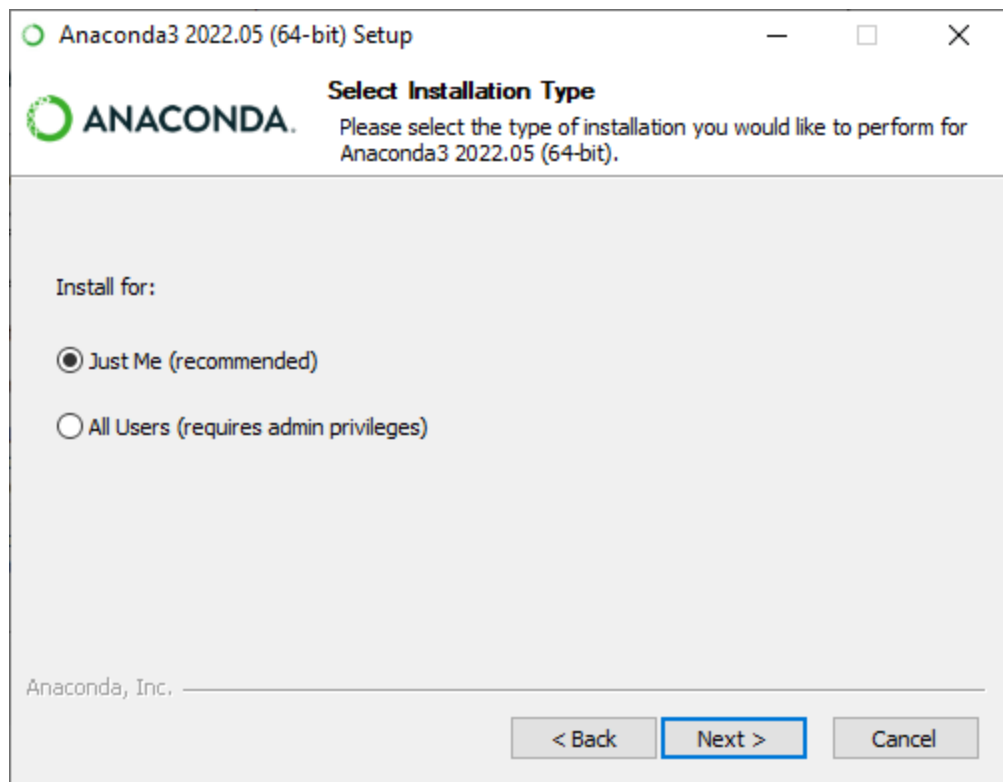
Step 4:

Click on I Agree to start the installation



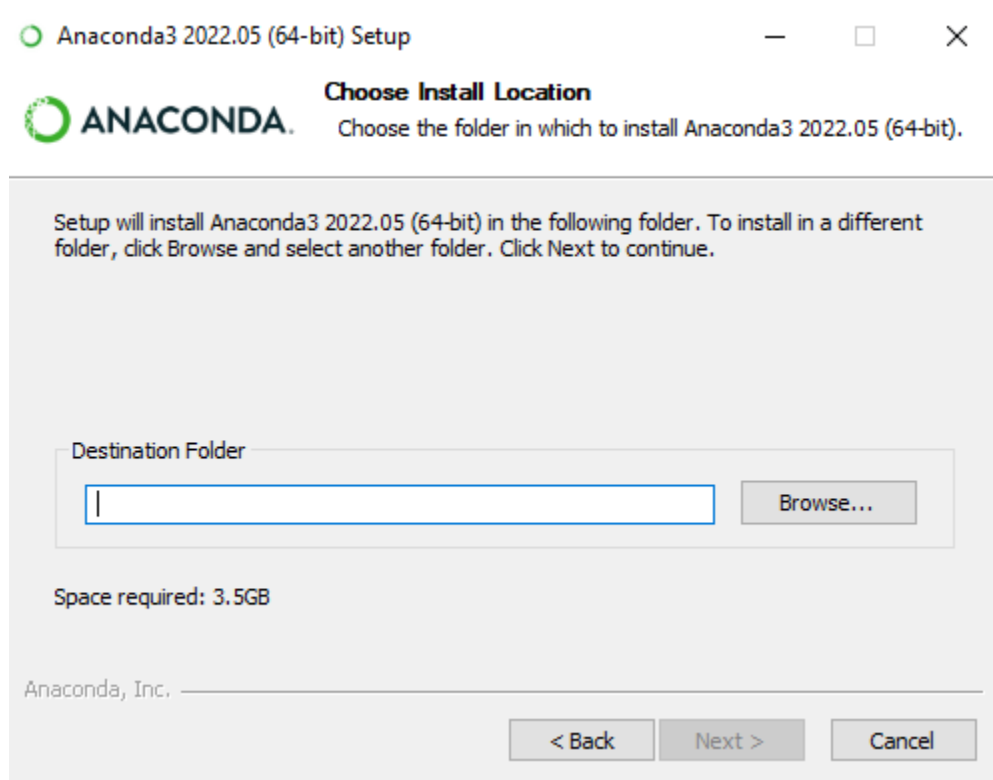
Step 5:

Click on Just Me



Step 6:

Select the folder path



Installation will start, wait for it to complete

Launch Spyder by searching in search bar

