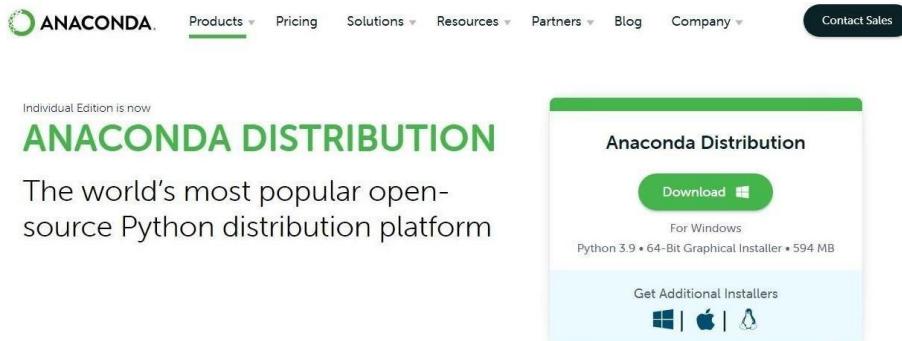


# Exploratory Analysis of RainFall Data in India for Agriculture.

Team ID: PNT2022TMID30456

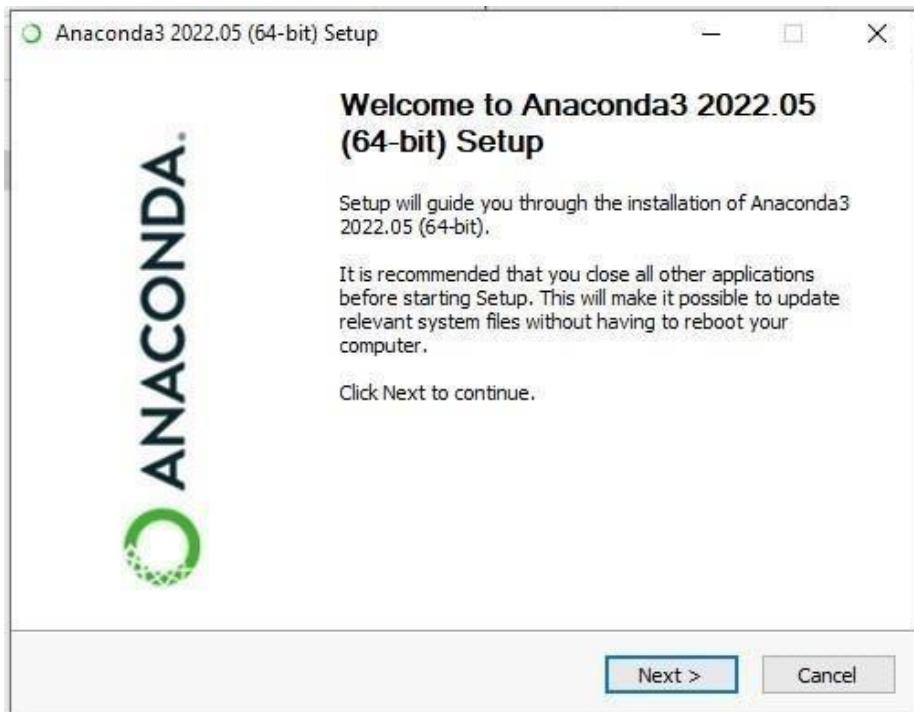
## WAY TO INSTALL ANACONDA

### STEP 1: Download and Anaconda.

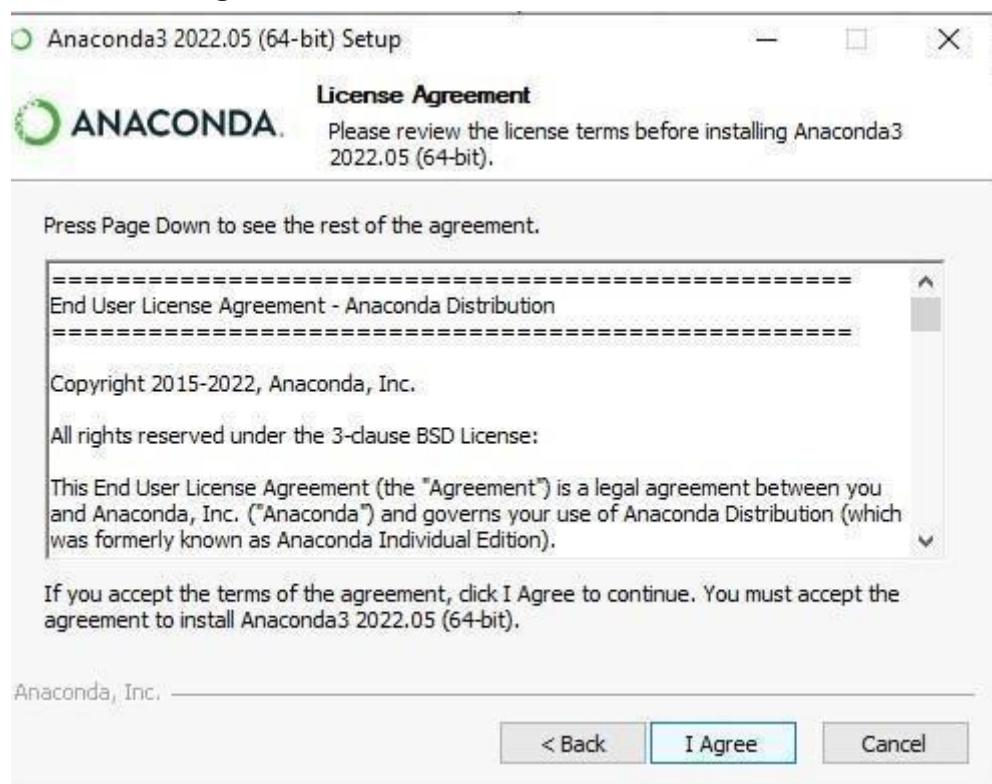


The screenshot shows the Anaconda website's download page. At the top, there is a navigation bar with links for Products, Pricing, Solutions, Resources, Partners, Blog, Company, and Contact Sales. Below the navigation bar, a green banner states "Individual Edition is now" and "ANACONDA DISTRIBUTION". A sub-headline says "The world's most popular open-source Python distribution platform". To the right, there is a large call-to-action button labeled "Download" with a Windows icon, followed by "For Windows" and "Python 3.9 • 64-Bit Graphical Installer • 594 MB". Below this, there is a link "Get Additional Installers" with icons for Windows, Mac, and Linux.

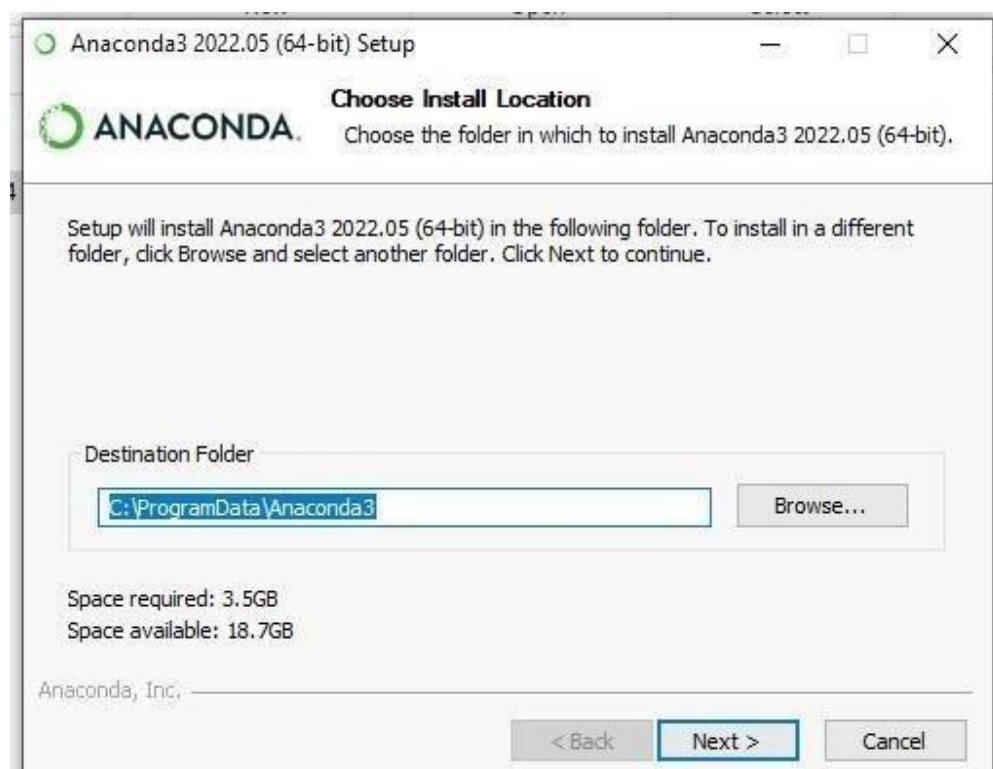
### STEP 2: Install the Anaconda.



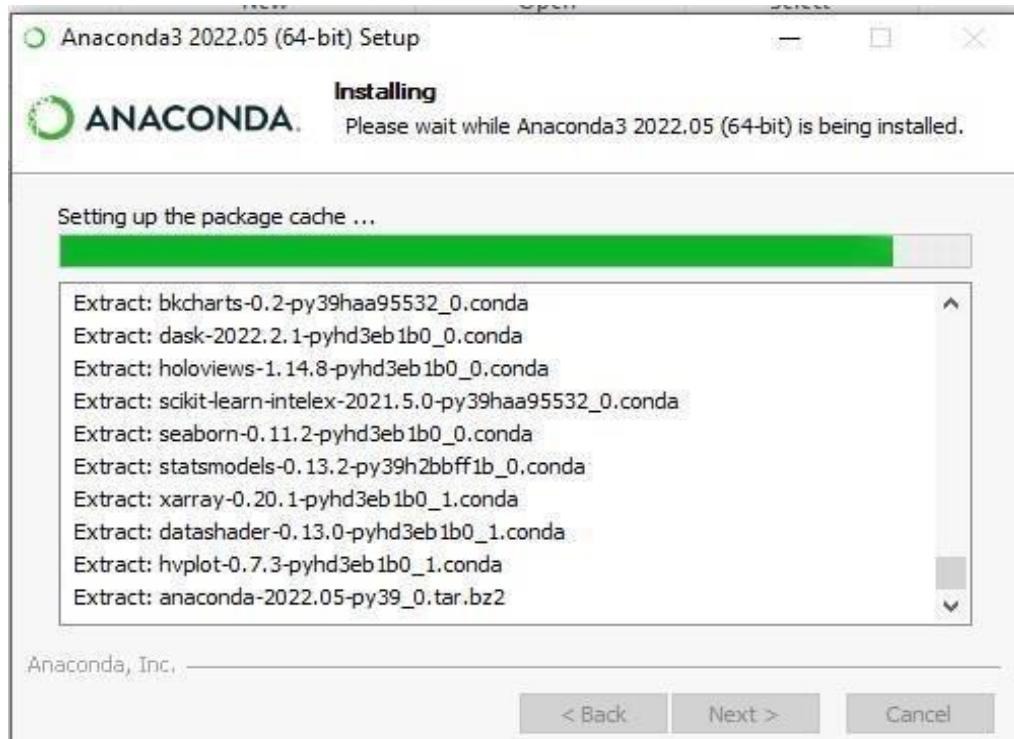
### STEP 3: Click I Agree.



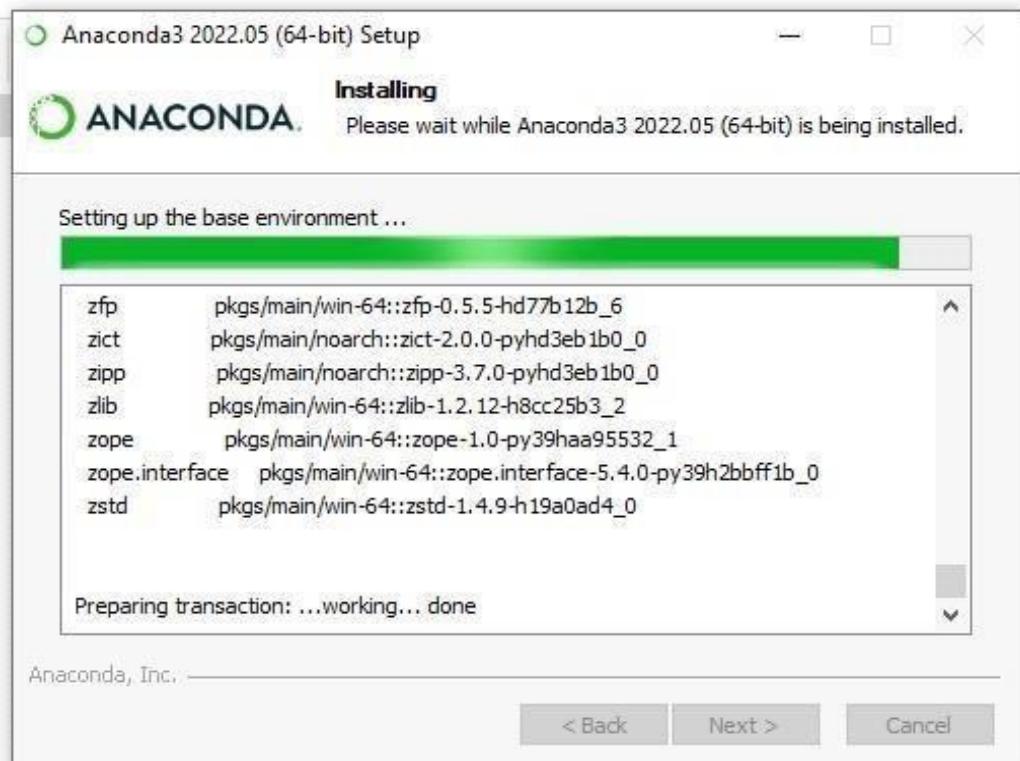
### STEP 4: Choose the Installation Location.



### STEP 5: Installing the Requiring packages.



## STEP 6: Setting up the base environment.



## STEP 7: Successfully Installed and check the Anaconda Navigator is working or not.

Anaconda Navigator

File Help

# ANACONDA NAVIGATOR

Upgrade Now Connect ▾

Home Environments Learning Community

Anaconda Notebooks Cloud notebooks with hundreds of packages ready to code.

A full Python IDE directly from the Documentation Anaconda Blog

Applications on base (root) Channels

 CMD.exe Prompt 0.1.1 Run a cmd.exe terminal with your current environment from Navigator activated  <a href="#">Launch</a>	 Datalore Online Data Analysis Tool with smart coding assistance by JetBrains. Edit and run your Python notebooks in the cloud and share them with your team.  <a href="#">Launch</a>	 IBM Watson Studio Cloud IBM Watson Studio Cloud provides you the tools to analyze and visualize data, to cleanse and shape data, to create and train machine learning models. Prepare data and build models, using open source data science tools or visual modeling.  <a href="#">Launch</a>	 JupyterLab 3.3.2 An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture.  <a href="#">Launch</a>
 Notebook 648 Web-based, interactive computing notebook environment. Edit and run human-readable docs while describing the  <a href="#">Launch</a>	 Powershell Prompt 0.0.1 Run a Powershell terminal with your current environment from Navigator activated  <a href="#">Launch</a>	 PyCharm Community 2022.1.3 An IDE by JetBrains for pure Python development. Supports code completion, listing, and debugging.  <a href="#">Launch</a>	 Qt Console 5.3.0 PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical calltips, and more.  <a href="#">Launch</a>