README for Python Hello World Project using Anaconda

This is a simple Python "Hello, World!" project designed for beginners who are using Anaconda for Python development. The project demonstrates the basic structure of a Python program and how to run it in an Anaconda environment.

System Requirements

Minimum Requirements

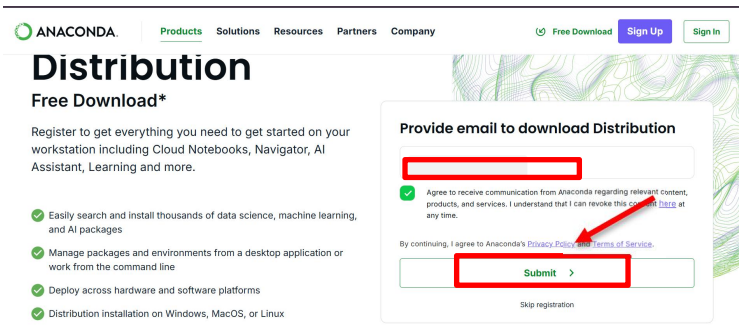
- Operating System: Windows 10/11, macOS 10.13+, or Linux (Ubuntu 18.04+ recommended)
- Anaconda Distribution (with Python 3.7 or newer)
- 4 GB RAM
- 5 GB free disk space

Recommended Specifications

- Operating System: Windows 11, macOS 12+, or Linux (Ubuntu 20.04+)
- Anaconda Distribution (with Python 3.9 or newer)
- 8 GB RAM or more
- SSD with 10+ GB free disk space

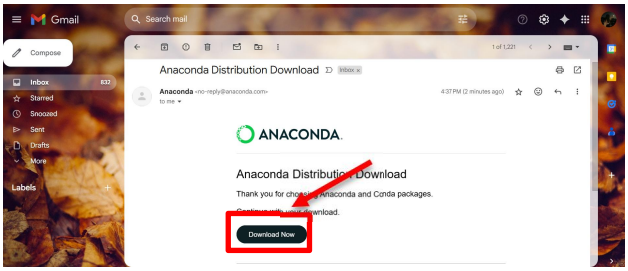
Step 1: Getting Started

1. Install Anaconda from https://www.anaconda.com/products/distribution
2. Enter your email for registration and click on submit.



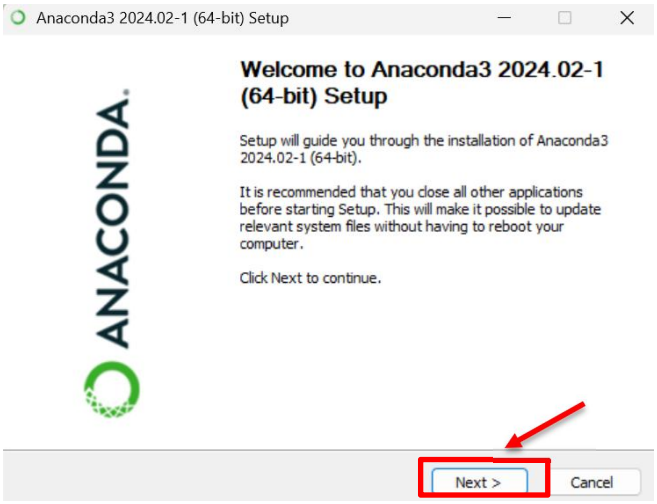
3. After submission, check your email for downloading.

4. Click on download button in email respected message.

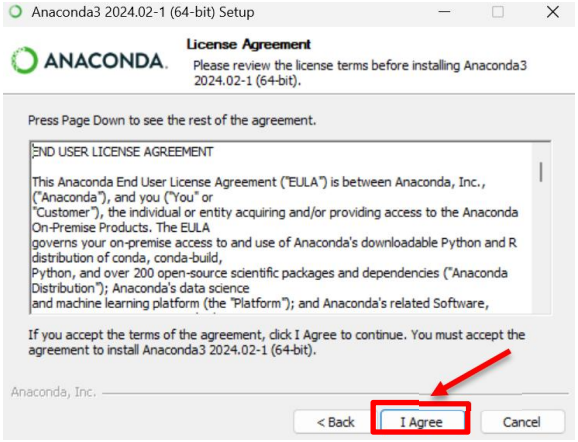


5. Again click on download button.

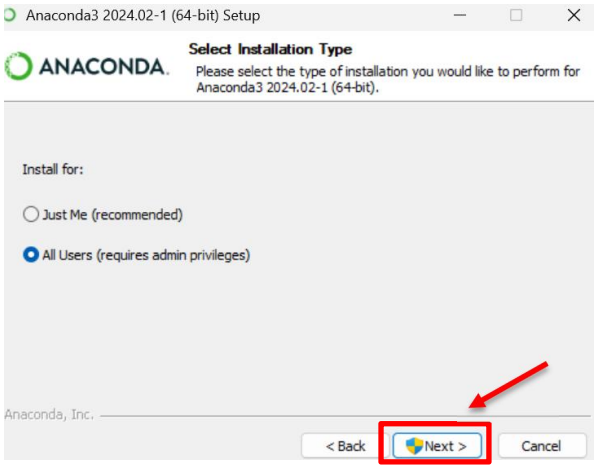
6. Open the setup file from the sellected directory and follow the wizard.
7. Click on next button.



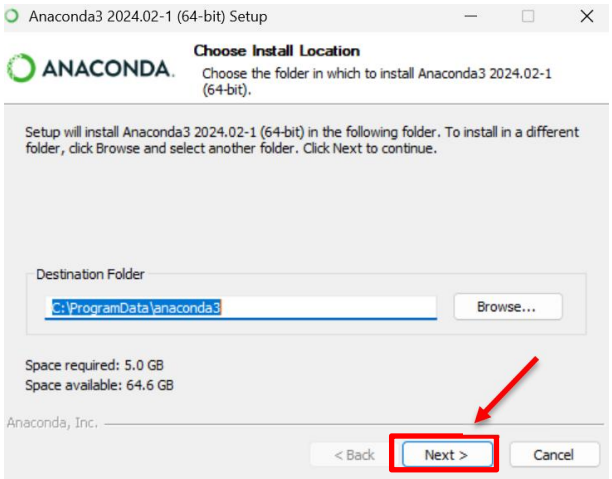
8. Click on Agree button to accept the licenses.



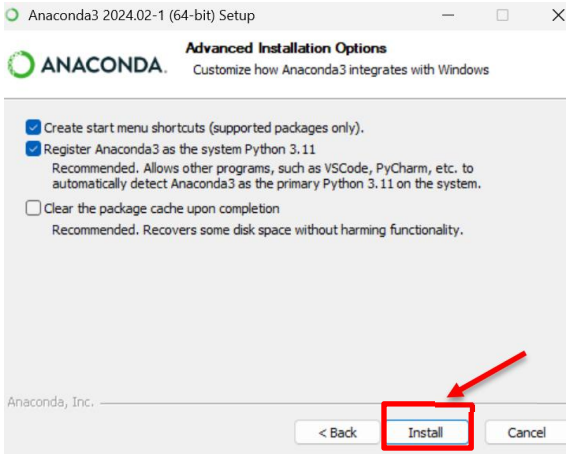
9. Select All Users and click on Next.



10. Choose the directory and click on next.

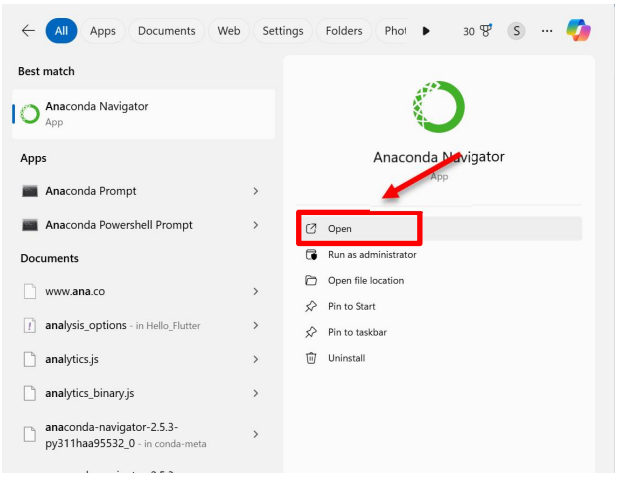


11. Choose the option and click on install.

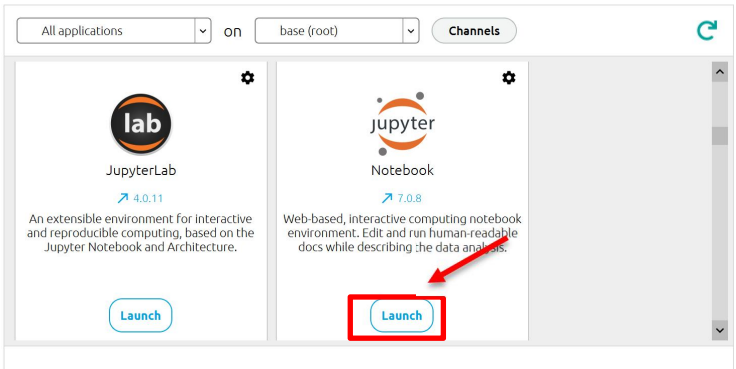


Step 2: Creating a Hello World project

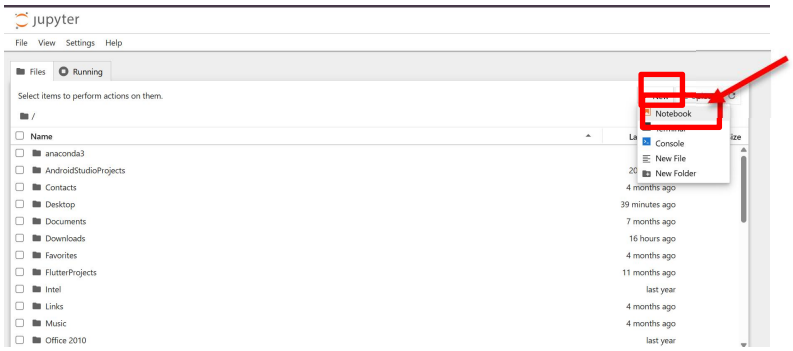
12. Click on windows button and search for "Anaconda Navigator" click on it.



13. Scroll down and click on jupyter notebook.



14. Click on new > Notepad to create new project.



15. Write the python code.

16. Press shift + Enter for output.
17. The required output.

```
Hello, to the python World!
```