

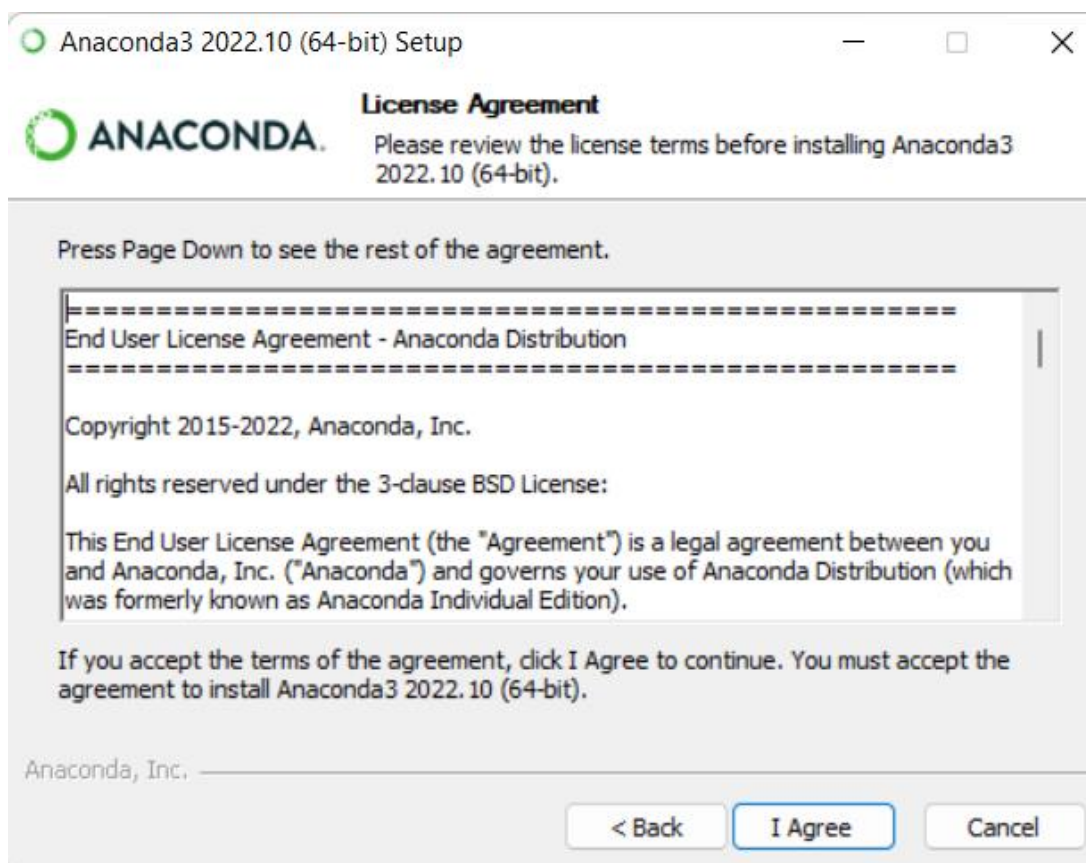
# DETECTING PARKINSON'S DISEASE USING MACHINE LEARNING

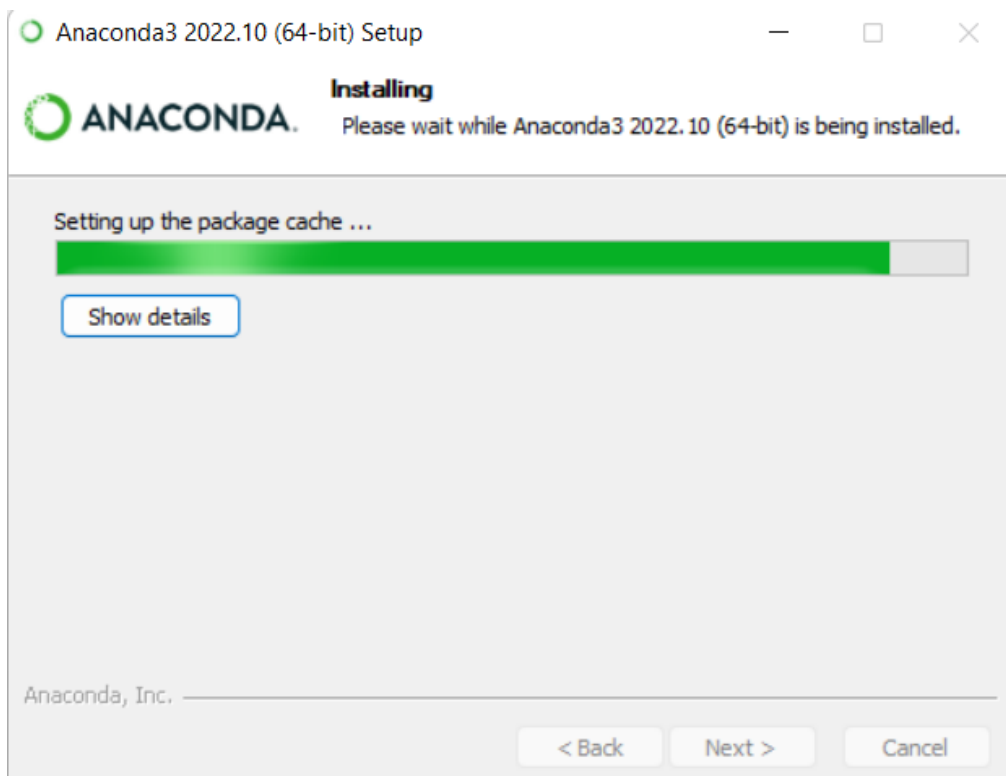
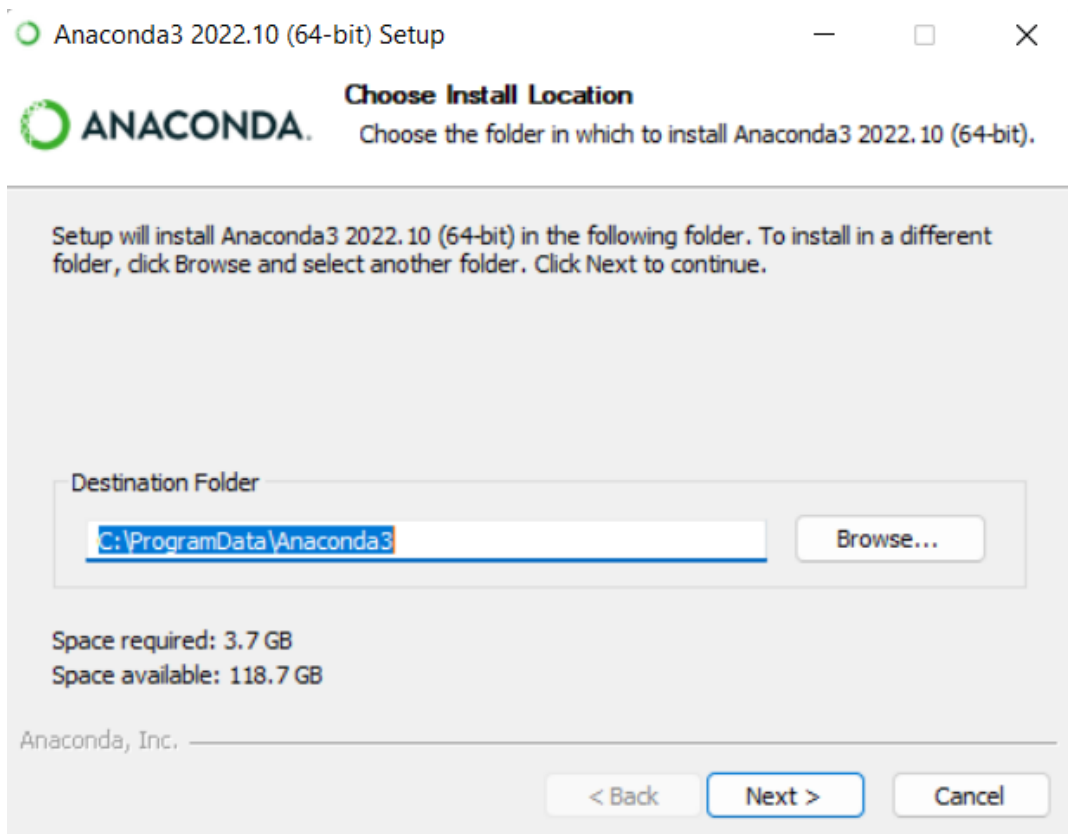
**Team ID – PNT2022TMID34616**

## ANACONDA INSTALLATION ON WINDOWS

**STEP 1:** Install Anaconda Installer

**STEP 2:** Install Anaconda





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Environments

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Anaconda Notebooks  
Cloud notebooks with hundreds of packages ready to code.  
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All applications on base (root) Channels



DataSpell

DataSpell is an IDE for exploratory data analysis and prototyping machine learning models. It combines the interactivity of Jupyter notebooks with the intelligent Python and R coding assistance of PyCharm in one user-friendly environment.

[Install](#)



CMD.exe Prompt

Run a cmd.exe terminal with your current environment from Navigator activated.

[Launch](#)



JupyterLab

An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture.

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Notebook

Web-based, interactive computing notebook environment. Edit and run human-readable docs while describing the data analysis.

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Powershell Prompt

Run a Powershell terminal with your current environment from Navigator activated.

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Qt Console

PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical calltips, and more.

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Spyder

Scientific Python Development Environment. Powerful Python IDE with advanced editing, interactive testing, debugging and introspection features.

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VS Code

Streamlined code editor with support for development operations like debugging, task running and version control.

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Datalore

Kick-start your data science projects in seconds in a pre-configured environment. Enjoy coding assistance for Python, SQL, and R in Jupyter notebooks and benefit from no-code automations. Use Datalore online for free.

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Deepnote

Deepnote is a new kind of data notebook built for collaboration - Jupyter compatible, in the cloud and sharing is easy as sending a link.

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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.

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ORACLE Cloud Infrastructure

OCI Data Science offers a machine learning platform to build, train, manage, and deploy your machine learning models on the cloud with your favorite open-source tools.

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Glueviz

Multidimensional data visualization across files. Explore relationships within and



Orange 3

Component based data mining framework. Data visualization and data analysis for



PyCharm Professional

A full-fledged IDE by JetBrains for both Scientific and Web Python development.



RStudio

A set of integrated tools designed to help you be more productive with R. Includes R