Sentiment Analysis Workshop Installation – Customer Feedback Classification

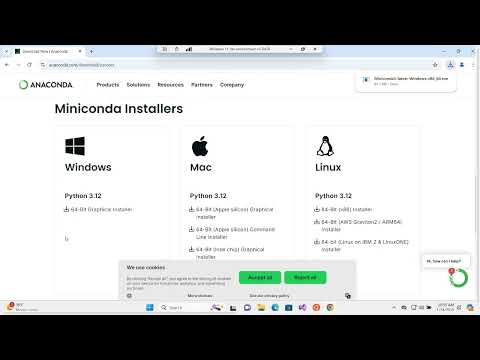
## Install Steps

1. Install Conda.

Option 1.) Miniconda (lightweight option): <https://docs.conda.io/en/latest/miniconda.html>

Option 2.) Anaconda (includes more tools): <https://www.anaconda.com/>

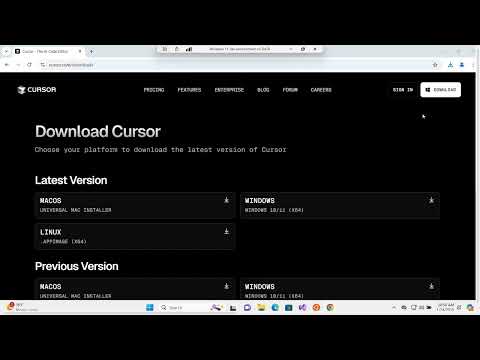
Option 3.) Alternatively, you can install Python directly, but this won’t have the dependencies loaded.

[](https://www.youtube.com/embed/wwKAFw2Dwz0?feature=oembed)

<https://www.youtube.com/watch?v=wwKAFw2Dwz0>

1. Install Cursor https://www.cursor.com/

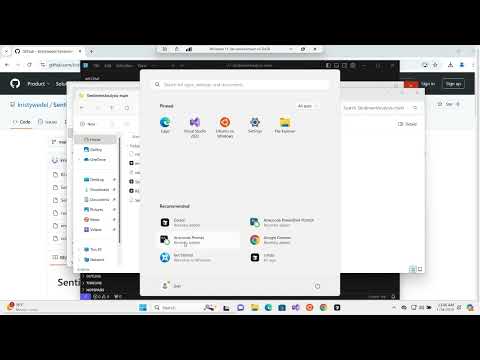
Note: you will need to create a free account

[](https://www.youtube.com/embed/L_A2P1KJYpw?feature=oembed)

<https://www.youtube.com/watch?v=L_A2P1KJYpw>

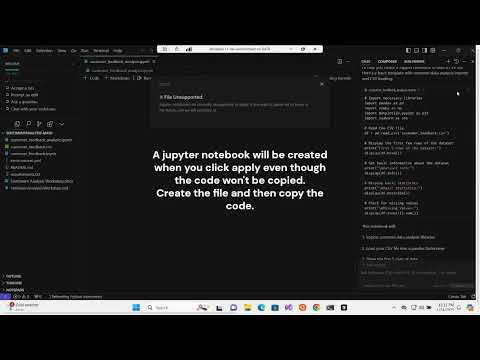
1. Download the github files + unzip + set up conda environment.

Github link: https://bit.ly/3PIK4RU

[](https://www.youtube.com/embed/Fv_tDvJuJpk?feature=oembed)

<https://www.youtube.com/watch?v=Fv_tDvJuJpk>

1. Set up cursor with conda by testing a prompt

[](https://www.youtube.com/embed/kSbIeTXuuiY?feature=oembed)

<https://www.youtube.com/watch?v=kSbIeTXuuiY>

1. Install NLTK.
   1. In the conda prompt type:

conda activate workshop\_env

python

import nltk

nltk.download('all')

[](https://www.youtube.com/embed/nCT8aYJjHQY?feature=oembed)

<https://youtu.be/nCT8aYJjHQY>