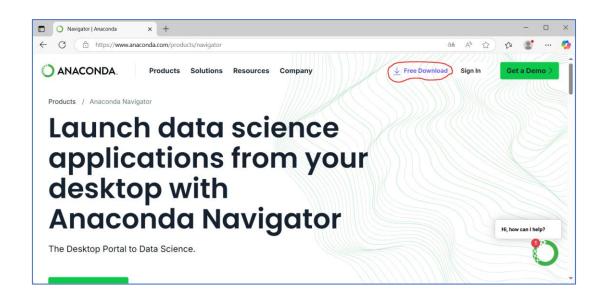
### MB-Fortbildung

- Sprachmodelle effizient anwenden-

## Installation von Jupyter-Notebooks mit Python über den Anacondanavigator

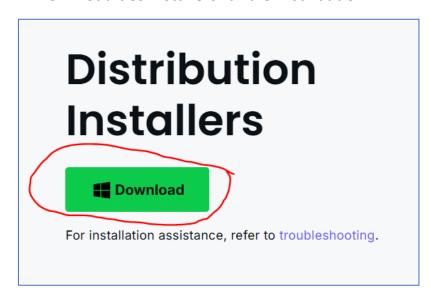
1. Aufruf der Seite <a href="https://www.anaconda.com/products/navigator">https://www.anaconda.com/products/navigator</a>

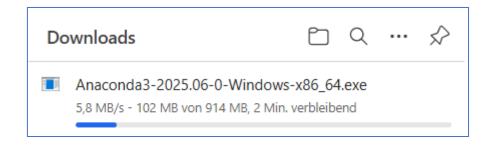


Weiter unten auf der Seite geht es weiter...

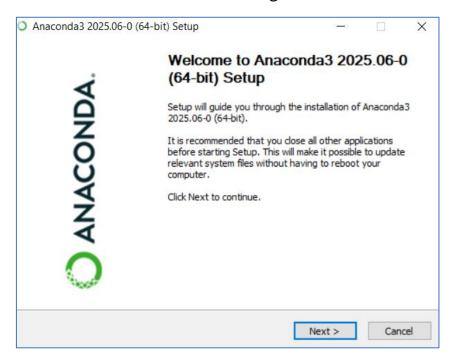
# Miniconda Installer Miniconda is a free minimal installer for conda. It is a small bootstrap version of Anaconda that includes only conda, Python, the packages they both depend on, and a small number of other useful packages (like pip, zlib, and a few others). Download Miniconda Installer

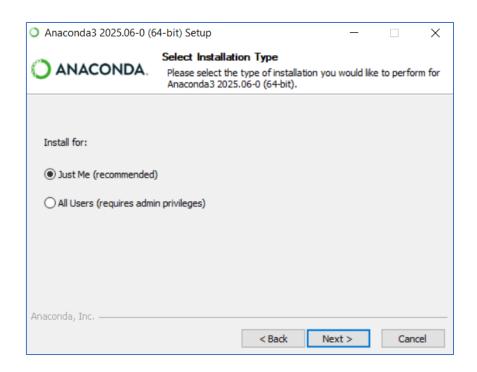
#### 2. Download des Installers für die Distribution

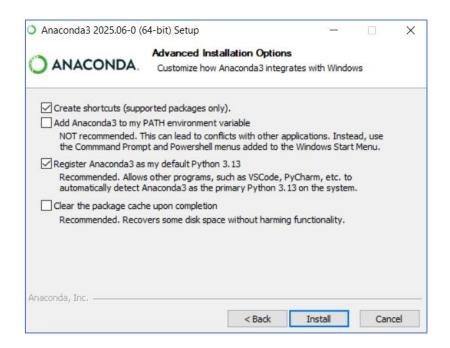




#### 3. Installation des Anaconda-Navigators



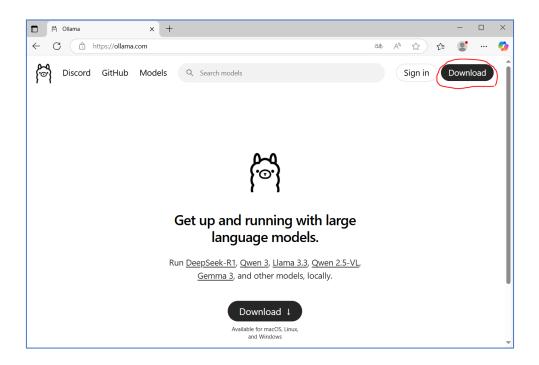




Der Installationsprozess dauert eine Weile.

#### Installation von ollama

1. Aufruf der Seite <a href="https://ollama.com/">https://ollama.com/</a>



#### 2. Download des Installers

