



Deep & High Learning

인공지능과 함께하는 배리어프리 키오스크 만들기



초기 설정 가이드



Miniconda Installer 다운로드

- 약 2분 소요
- <https://www.anaconda.com/download>

ANACONDA

Products Solutions **Resources** Company

[Free Download](#) [Sign In](#) [Get a Demo](#)

Distribution

FREE DOWNLOAD*

Register to get everything you need to get started on your workstation including Cloud Notebooks, Navigator, AI Assistant, Learning and more.

- Easily search and install thousands of data science, machine learning, and AI packages
- Manage packages and environments from a desktop application or work from the command line
- Deploy across hardware and software platforms
- Distribution installation on Windows, MacOS, or Linux

*Use of Anaconda's Offerings at an organization of more than 200 employees requires a Business or Enterprise license. [See Pricing](#)

Provide email to download Distribution

Email Address:

☐ Agree to receive communication from Anaconda regarding relevant content, products, and services. I understand that I can revoke this consent [here](#) at any time.

By continuing, I agree to Anaconda's [Privacy Policy](#) and [Terms of Service](#).

[Submit](#)

[Skip registration](#)

ANACONDA

Products Solutions Resources Company

[Sign In](#) [Get a Demo](#)

Download Now

Download Anaconda Distribution or Miniconda by choosing the proper installer for your machine. Learn the difference from our [Documentation](#).

Distribution Installers

Download

For installation assistance, refer to [troubleshooting](#).

Miniconda Installers

Download

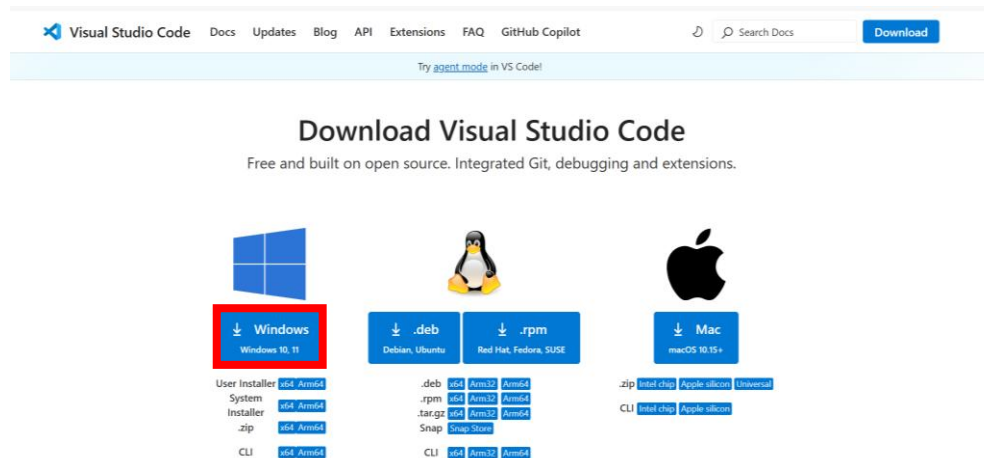
For installation assistance, refer to [troubleshooting](#).

Hi, how can I help?



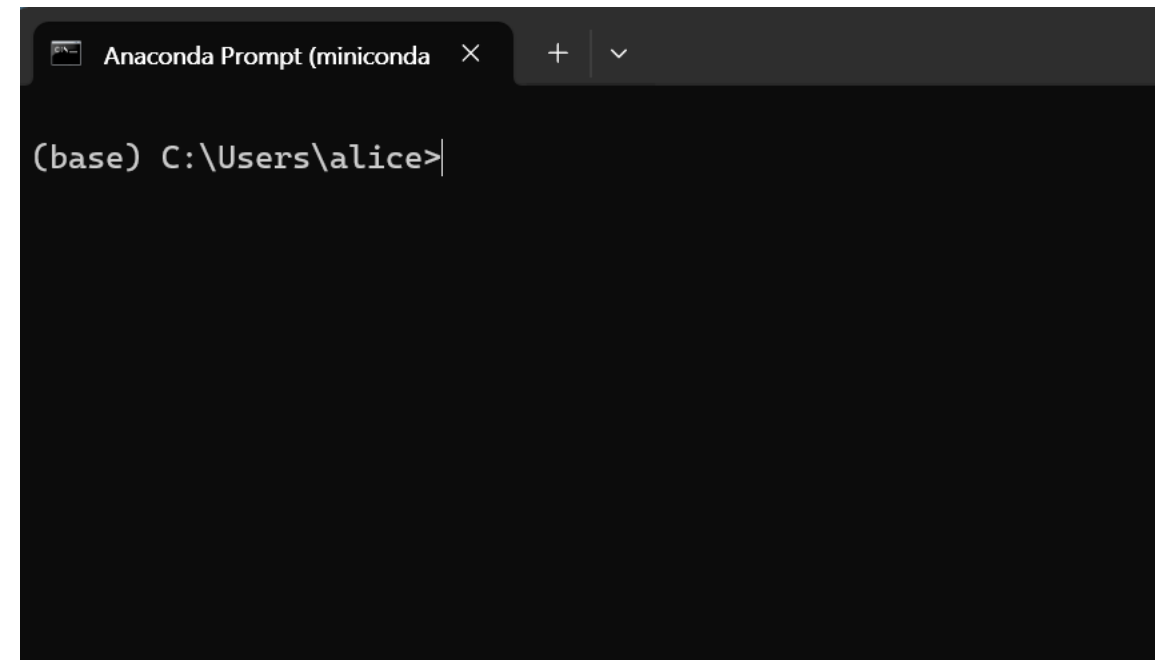
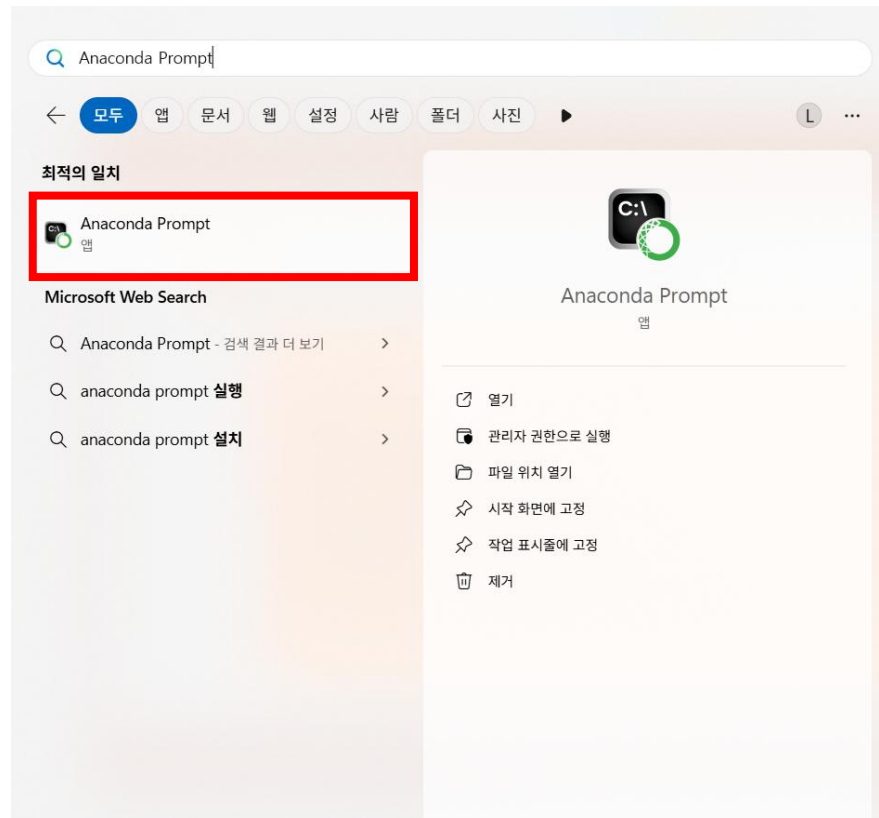
Visual Studio Code 다운로드

- 약 3분 소요
- 설치 후 python 설치 필요
- <https://code.visualstudio.com/Download>





Anaconda Prompt (miniconda3)





Anaconda Prompt (miniconda3)

```
conda create -n kiosk python=3.10
conda info --env
conda activate kiosk
cd C:\Users\Catholic\Downloads\codi-kiosk
pip install -r requirements.txt
pip install streamlit
pip install -U openai-whisper
pip install sounddevice scipy pytttsx3 torch
```



ffmpeg 다운로드 및 설치하기

- 드라이브에서 ffmpeg 설치 후 압축해제
- 내 PC > 로컬디스크 (C:) 으로 파일 옮기기
- 윈도우 시작 메뉴에서 '환경 변수' 를 검색하여 '시스템 환경 변수 편집' 메뉴 들어가기
- 시스템 속성 창이 뜨면 하단의 환경 변수 버튼 누르기
- 시스템 변수 리스트에서 Path를 선택하고 편집 버튼 누르기
- 환경 변수 편집 창에서 새로 만들기 버튼을 누르기
- 압축 해제한 폴더의 하위 폴더 bin의 경로를 입력하기
- 다음 슬라이드 사진 참고

00 초기 설정 가이드

