

How to Use Your Estimator App on Another Computer

STEP-BY-STEP GUIDE (No Tech Jargon)

Step 1: Install Python

1. On the other computer, go to: <https://www.python.org/downloads>
2. Click the yellow "Download Python" button
3. During install, check "Add Python to PATH"
4. Finish installing -- you're done with this part.

Step 2: Download Your Files from GitHub

1. Go to your GitHub repo: <https://github.com/Mason817780/Estimator-App>
2. Click the green "Code" button
3. Click "Download ZIP"
4. Right-click the ZIP and click "Extract All"

Step 3: Open the Folder in Terminal

1. Click the Windows Start menu
2. Type cmd and hit Enter (opens Command Prompt)
3. In the black window, type:
`cd Desktop\Estimator-App-main`
(Use the correct folder path where the files were unzipped)

Step 4: Install Required Packages

In Command Prompt, type:

```
pip install -r requirements.txt
```

(This installs everything your app needs)

Step 5: Add Your OpenAI Key

1. Open the file `restoration_estimator.py` in Notepad

2. Find the line:

```
openai.api_key = "sk-REPLACE_THIS_WITH_YOUR_KEY"
```

3. Replace it with your actual OpenAI key:

```
openai.api_key = "sk-abc123YourRealKey"
```

4. Save and close the file

Step 6: Run Your App!

In Command Prompt, type:

```
streamlit run restoration_estimator.py
```

It will launch in your browser at:

```
http://localhost:8501
```

BONUS TIPS

- Make sure you're connected to the internet
- Save your OpenAI key securely (never share it)
- You can reuse this guide on any Windows PC
- If Streamlit doesn't work, install it with:

```
pip install streamlit
```
