

# How to Run Stock Predictor on a New PC

Follow these steps to move and run your project on any other computer.

## Step 1: Transfer Files

Copy your entire project folder to the new computer. It should look like this:

```
ProjectFolder/  
├── app.py                <-- Main file  
├── requirements.txt      <-- The list I just gave you  
└── templates/           <-- Folder with your code  
    ├── styles.py  
    ├── home.py  
    └── analysis.py
```

## Step 2: Install Python

Make sure the new computer has Python installed.

1. Download it from [python.org](https://python.org).
2. **Important:** During installation, check the box that says "Add Python to PATH".

## Step 3: Install Libraries

Open the **Terminal** (Command Prompt) on the new PC.

1. Navigate to your project folder:

```
cd path/to/your/ProjectFolder
```

2. Install all required libraries in one go using the file you created:

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

*(This might take a few minutes as it downloads TensorFlow and other heavy tools).*

## Step 4: Run the App

Once the installation finishes, run the app just like before:

```
python -m streamlit run app.py
```

The app should now open in the browser!