### How to Start the PHP Server

<ol> <li>Open Visual Studio Code (VS Co</li> </ol>
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This is the program where you'll run your code.

# 2. Open the Terminal

In VS Code, go to the top menu and click:

Terminal -> New Terminal

This opens a black box at the bottom where you can type commands.

## 3. Go to Your Project Folder

If you're not already in the folder where your project files are, type:

cd folder-name

Replace 'folder-name' with the name of your folder. Example:

cd energy-dashboard

## 4. Start the PHP Server

Type this command in the terminal and press Enter:

php -S 127.0.0.1:8000

This launches a temporary web server on your computer.

Tip: If port 8000 doesn't work (you get an error), try changing it to 8080 or 3000, like this:

php -S 127.0.0.1:8080

### 5. Open Your Browser

Now open Google Chrome (or any browser) and type this into the address bar:

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http://127.0.0.1:8000

You should now see your project running!