

Step-by-Step Instructions to Run the App

1. Set up your environment

Ensure Python is installed. Then install the required libraries.

a. Create a virtual environment (optional but recommended)

cmd:

```
python -m venv venv  
source venv/bin/activate    # On Windows: venv\Scripts\activate
```

b. Install dependencies

If you have a requirements.txt file:

cmd:

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

If not, install manually:

cmd:

```
pip install streamlit pandas selenium
```

2. Install Google Chrome & ChromeDriver

a. Install Google Chrome

- Download Chrome

b. Install ChromeDriver

1. Check your Chrome version by visiting `chrome://settings/help`.
2. Download the matching ChromeDriver [here](#).
3. Add chromedriver to your system PATH or place it in the same folder as your script.

3. Run the Streamlit app

Navigate to the folder where `app.py` is located and run:

cmd:

```
streamlit run app.py
```

4. Use the App in Browser

Once started, your default web browser will open with the app at:

url:

`http://localhost:8501`

Troubleshooting Tips

- **Error: `selenium.common.exceptions.WebDriverException`**
→ Make sure chromedriver is correctly installed and matches your Chrome version.
- **Port already in use**
→ Try: `streamlit run app.py --server.port 8502`
- **Streamlit not found**
→ Run: `pip install streamlit`