

Installing Python and Robot Framework

1. Download and Install [Python 3](#).
2. Add the Python installation directory to the **PATH** variable.
3. Add **Scripts** folder inside the **Python** installation directory into the **PATH** variable.
4. Install pip.
curl <https://bootstrap.pypa.io/get-pip.py> -o get-pip.py
python get-pip.py
5. Install wxPython.
pip install wxPython
6. Install Robot Framework.
pip3 install --upgrade robotframework
7. Install Selenium Library.
pip3 install --upgrade robotframework-seleniumlibrary
8. Download [RED](#).
9. Download [chromedriver](#).
10. Copy it to the **Scripts** folder inside the **Python** installation directory.
\Python\Python37-32\Scripts

Run Demo App

1. Go to **demoapp** folder inside the project.
2. Run server.py.
python server.py