**Python projects**

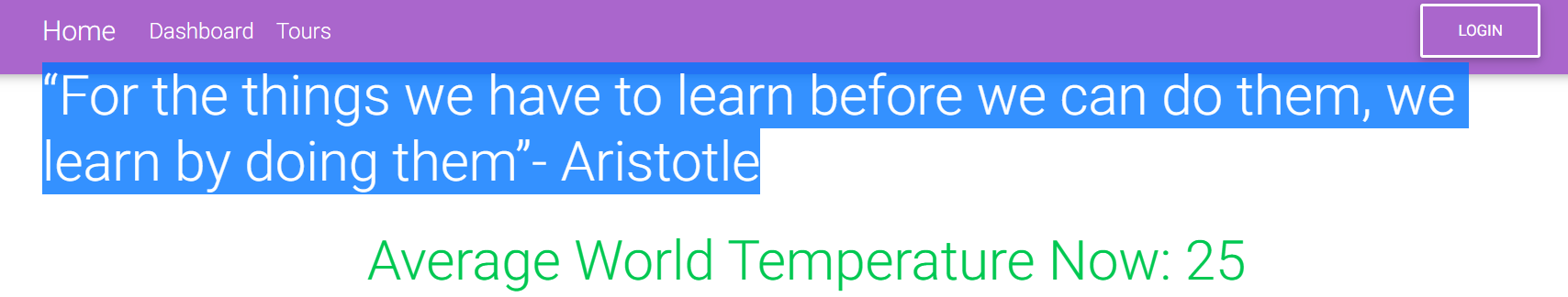
Contents

[ **Browser Automation and Web Scraping** 1](#_Toc137147751)

[ **References** 1](#_Toc137147752)

* **Browser Automation and Web Scraping**
* **Scraping Simple Text with Selenium**

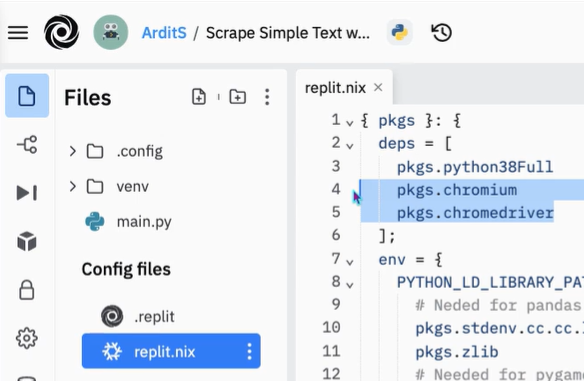
Scrapping the selected text, means to get the text and load it in our Python program.



* Install packages:

Selenium

* Add this config in replit.nix to work with Chrome:



* To copy the tag of the web element, go to Developer Tools/Inspect/Copy/XPath

A screenshot of a computer

Description automatically generated with low confidence

* **References**

**Selenium:** Is a Python library, used to automate browser actions.

<https://www.selenium.dev/documentation/webdriver/>

Creating a simple web app with Python and Flask

<https://www.youtube.com/watch?v=cjYxDFsSZio>

Build a Python Facial Recognition App with Tensorflow and Kivy

<https://www.youtube.com/watch?v=LKispFFQ5GU>