

Technical Assignment: Run Selenium Test on BrowserStack

We'd like you to build a script demonstrating skills in web scraping, API integration, and text processing using the Selenium framework (any language of your choice). Follow the steps below:

1. **Visit the website [El País](#)**, a Spanish news outlet.
 - Ensure that the website's text is displayed in Spanish.
2. **Scrape Articles from the Opinion Section:**
 - Navigate to the *Opinion* section of the website.
 - Fetch the first five articles in this section.
 - Print the title and content of each article in Spanish.
 - If available, download and save the cover image of each article to your local machine.
3. **Translate Article Headers:**
 - Use a translation API of your choice, such as:
 - [Google Translate API](#)
 - [Rapid Translate Multi Traduction API](#)
 - Translate the title of each article to English.
 - Print the translated headers.
4. **Analyze Translated Headers:**
 - From the translated headers, identify any words that are repeated more than twice across all headers combined.
 - Print each repeated word along with the count of its occurrences.
5. **Cross-Browser Testing:**
 - Run the solution locally to verify functionality.
 - Once validated, execute the solution on BrowserStack across 5 parallel threads, testing across a combination of desktop and mobile browsers.