How to set up and run Selenium script

**Setting up and running the script:**

1. **Install JDK**: Download and install JDK from the Oracle website and set the JAVA\_HOME environment variable.
2. **Install an IDE**: Download and install IntelliJ IDEA or Eclipse.
3. **Create a Maven Project**: Open the IDE and create a new Maven project. Add the Selenium dependency to the pom.xml file.
4. **Download ChromeDriver**: Download the appropriate version of ChromeDriver from here and set the system property webdriver.chrome.driver to the path of the downloaded driver.
5. **Write the Script**: Copy the provided Java code into the src/main/java directory of your Maven project.
6. **Run the Script**: Right-click on the file containing the main method and select "Run".

**Handling Dynamic Web Elements:**

Ensure that the script includes appropriate waits (e.g., WebDriverWait) to handle dynamic loading of web elements, especially if the elements take time to load.

**Documentation:**

Provide a brief README file explaining how to set up and run your script, mentioning any dependencies or specific instructions.

**Submission:**

Once completed, submit the source code and the README file as per the assignment instructions.