Coding Challenge -1

Steps: 1) go to this url -[https://www.zoopla.co.uk/](https://www.youtube.com/redirect?v=s9KmYPiRYws&redir_token=ekmJERS15zigeMbL_A63OXAa5gB8MTU1NjYwNDQ2NEAxNTU2NTE4MDY0&event=video_description&q=https%3A%2F%2Fwww.zoopla.co.uk%2F)

2) Input location London and click submit

3) You will get a list of properties on that page.

4) Print all the price values in sorted order (descending order) on the console

5) I need to select the 5th property on that list (its changing every minute, so it’s dynamic)

  6) On the next page, there is a logo, name and telephone no of the agent. I need to click on the name link to get into the agent’s page.

7) Once on that page, I need to check that the the properties listed there belong to the same mentioned agent on the page.

Solution Expectations: - JAVA is mandatory

1. Code should be designed within Page Object Model

2. Define all the proper variables and methods names

3. Code should work without any error

4. Use TestNG library to write the test cases

5. Use valid required assertions

6. Submit the coding assignment to with the subject line “Selenium Coding Assignment (5th April) – By Naveen AutomationLabs ”:

7. [naveenanimation20@gmail.com](mailto:naveenanimation20@gmail.com)

8. Share your GIT Repo or ZIP file.