

General SDET Task

Task No: 82

Type: Desktop Web Automation

Prerequisites

Java programming language should be used

Selenium 4 and Cucumber are must

Object Oriented Programming concepts should be used

Feel free to use any IDE (preferably IntelliJ)

Project should be a Maven project

Page Object Pattern should be used

Project should include comments that explains your code

Project should be shared as a Github repository

Mission 1

Write a function that can move all the zeros to the end of the **List** of Integers.

Mission 2

1. Navigate to "www.google.com"
2. Search for "Bruce Willis"
3. Click on the result from IMDB
4. After opening the "Bruce Willis" page on IMDB, in the "Filmography" section, click on the drop down element that has a text with "Show by..."
5. Select "Genre" from the drop down element
6. After navigating to the related page, click on the "Keywords" vertical tab from the "refine" section
7. Verify the keywords are not sorted by name
8. And verify that "Incredible" is not a word in the keyword list.

