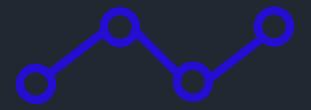
Selenium Homework-3







Environment Setup

- Create new maven project
- Add required dependencies
- Create package structure for framework







In this project, you will practice the following topics:

- Framework
- Java
- Selenium Basics
- TestNG Assertion
- TestNG Annotations
- Code reusability
- Data reusability



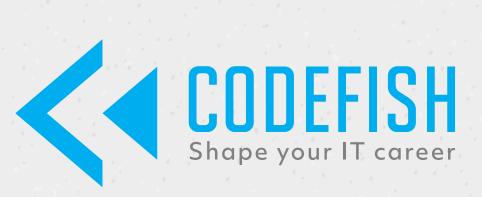




SELENIUM CODEFISH

- Navigate to the "http://uitestpractice.com/Students/Index"
- Click "Create New" button
- Enter any firstname, lastname and enrollment date
- Click create button
- Search firstname in search bar
- Validate the new information is created





SELENIUM CODEFISH

- Navigate to the "http://uitestpractice.com/Students/Index"
- Search your Lastname in search bar
- Click Edit button
- Change first name
- Click save button
- Search with new firstname
- Validate Firstname is changed





- Navigate to the "http://uitestpractice.com/Students/Index"
- Search any Lastname in search bar
- Click delete button
- Confirm delete function
- Search with same lastname
- Validate "There are zero students with this search text Page 0 of 0" after deleting the user





CODEFISH

- Navigate to the "http://uitestpractice.com/"
- Move small box into the Drop Here box
- Validate text "Dropped" displayed





CODEFISH

SELENIUM CODEFISH

- Navigate to the "http://uitestpractice.com/"
- Click two times Double click button
- Validate Alert has "Double Clicked !!" text
- Click Okay button to close the alert



SELENIUM CODEFISH

Steps

- Navigate to the "http://uitestpractice.com/"
- Enter your name inside the iframe
- Click the link inside the Iframe box
- Validate "www.uitestpractice.com refused to connect." is displayed



CODEFISH

CODEFISH

SELENIUM CODEFISH

- Navigate to the "http://uitestpractice.com/"
- Click on the below button to open link in new Window
- Validate Title contains "C# Beginner to advanced" text
- Validate the link has youtube text in new window

