

Selenium

- 1) what is selenium
- 2) Selenium Architecture
- 3) diff. - ~~seleni~~ quite VS close
find_element VS find_elements
implicit wait VS explicit wait
window handle VS Window handles
Absolute path VS Relative path
Static testing VS dynamic testing (data driven)
- 4) How to handle drop down
- 5) How to handle Alert
- 6) How to handle ~~≡~~ frame
- 7) How to handle windows
- 8) How to Perform mouse Action
- 9) How to handle drop down & its different methods
select by value
select by index
select by ~~For~~ visible text
- 10) How to take ~~Scrn~~ Screen Shots
- 11) are you use any ~~excel~~ Sheet in your project
- 12) what is get-Attribute method
- 13) How to handle links in webpage
- 14) what is port & what is Dom
- 15) what are different exception in selenium

Jenkins

- 1) architecture
- 2) What is pipe line
- 3) How to run test cases
- 4) CI vs CD difference

Git

push
pull
commit
clone

} commands

How to initialize git repository.

pytest framework

- 1) execution
- 2) Page object model
- 3) different folder in pytest framework
- 4) How to use markers in pytest
- 5) What is pytest
- 6) what is Assert & diff betⁿ soft & hard Assert

2) difference. — List vs tuple

List vs set

List vs dictionary

3) what is lambda function

4) what is module

5) what is package

6) what is main function in python

7) How to print IP address in python

8) what is class

9) what is object

10) what is inheritance — practical example

11) what is polymorphism, Encapsulation, Abstraction

12) what is Assert

13) what are exception in python

14) what is exception

15) what are the different scope of variable's

16) different data type in python.