**Questions list with Timestap**

00:00 - What is the difference between a list and a tuple?

05:04 - What are Python’s built-in data types?

06:27 - How do you implement inheritance and super keyword in Python?

10:37 - What is init() in python?

15:16 - How do you read and write files in Python?

17:54 - What are Fixtures in Pytest? when they are used?

22:02 - How do you use yield for WebDriver Setup and Teardown in pytest?

25:51 - How do you create a list of dictionaries in Python?

30:32 - What is lambda function in Python?

33:46 - How Lambda function applies to map() & filter() functions?

41:42 - How do you sort a list in Python?

43:07 - Is python asynchronous or Synchronous? What is the default type? and what is asyncio?

52:07 - Why is the Self convention used in Python? Explain with an example.

55:46 - How do you reverse the elements of a list?

57:17 - Explain the difference between @classmethod and instance methods.

01:01:15 - What is the use of conftest.py file in Python pytest?

01:03:51 - How do you execute only failed test cases in pytest?

01:04:55 - How do you apply a custom marker to a test case in pytest?

01:06:25 - What is the Python “with” statement designed for?

01:08:07 - How to Handle Exceptions in Python? Where does the finally keyword come into play with exceptions?