

### **Assignment Day 4 | 4th June 2020**

For any doubts regarding the assignment, ask questions in the <u>Free Coding</u> <u>School Group</u> in the Community.

Submit Assignments by 5th June 2020 11:00 AM.

Assignment Submit Form: <a href="https://bit.ly/FcsAssignement">https://bit.ly/FcsAssignement</a>

Submit assignments in Appropriate Dropdowns

#### Question 1:

Write a program to identify sub list [1,1,5] is there in the given list in the same order, if yes print "it's a Match" if no then print "it's Gone" in function

Example -

Listy = [1,5,6,4,1,2,3,5] - it's a Match

Listy = [1,5,6,5,1,2,3,6] - it's Gone

#### **Question 2:**

Make a calculator using Functions, along with If, elif and else

Addition, Subtraction, Multiplication, Division

You enter two numbers and operation you want to do, it will return the answer



### **FAQs**

#### Q. When do I submit the Assignments and how?

A. All Assignments have to be submitted by 11 AM (on the same day). You can use Google Colab to Submit your Assignments.

#### Q. Where do I get class links for next session?

A. All sessions will be Live on Youtube from Day-1 to Day-7 at 11:00 AM, Subscribe to LetsUpgrade YouTube Channel. You'll also get an email with the link to the live session.

#### Q. I have some doubt, whom do I ask?

- A. (a) Post your Queries on the community, someone will help you out.
  - (b) We have a discussion group which you can access by Joining LetsUpgrade Telegram Channel (@letsupgrade\_in).

#### Q. Sir don't have anaconda so how can I solve the assignment?

A. Use Google Colab : Click me

# Q. Can we submit multiple .py or .ipynb assignment solution files for each question separately?

A. You can zip all the files together and submit. Make sure you are submitting a single file.

## Q. How can we know if my assignment is verified or not? And is it successfully submitted or not?

A. You will receive a mail for your successful submission. You will get a mail like this:





