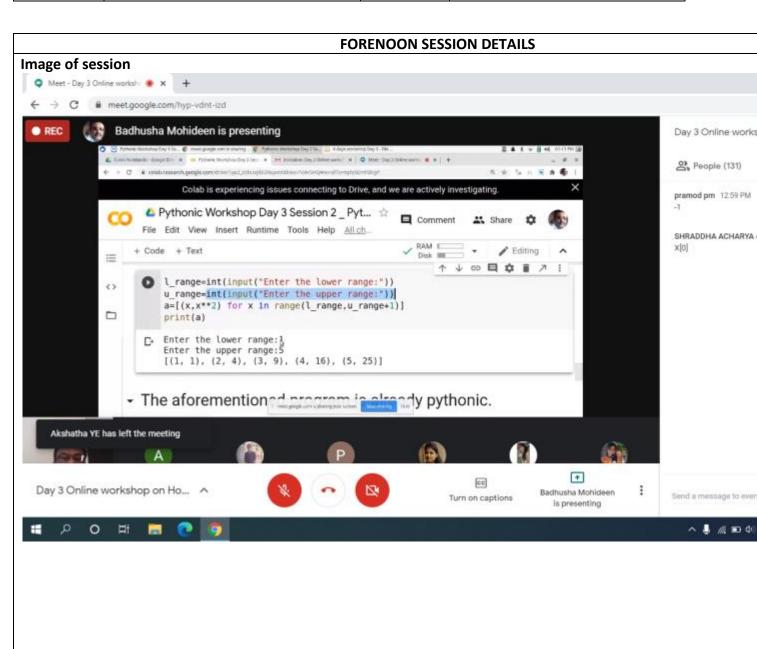
DAILY ASSESSMENT FORMAT

Date:	23 nd July 2020	Name:	Poorvi j gowfda
Course:	How to develop pythonic coding rather than python coding	USN:	4AL17EC071
Topic:	Pythonic coding	Semester & Section:	6 th sem 'B' sec
Github Repository:	Poorvi-2000		



```
Pythonic programs:

Pythonic programs:

i = 95

for sc in range (2, 9/1/2+1):

if i 1/2 == 0:

print ("The number (4) is not prime" formal(i, break

if x == 1/12:

print ("14 is a prime number" formal(i))

olp: The number 25 is not rel
```

```
for a in range (a, illati):

if i /a = =0:

print ("The number of is not prime" format

print ("dy is a prime number" format

olp: The number 25 is not prime.
```

```
Using chaining to write console code :-
x = 4
   byut ( a> = s and a< =8)
>> bull+ (8<= 2<-8)
    print (2<=x<=3).
   Checking against None:
    \alpha_i y = q_i \text{ None.}
    print (x == None)
     point ( == None)
     print (x! = None)
     byut (A := Nove)
   Iterating over sequences:
    x=[1,2,4,8,16]
O REDMINOTE 8
O ALQUAD CAMERTACINGE (len(a));
        byof (at 1)
```