DAILY ONLINE ACTIVITIES SUMMARY

Date:	**22-07-2020**	**Name:**	**Nanditha.R.Shetty**
Sem & Sec	**6th sem, 'A' sec**	**USN:**	**4AL17CS054**

Online Test Summary

Subject	**--**		
Max. Marks	**-**	**Score**	**-**

Certification Course Summary

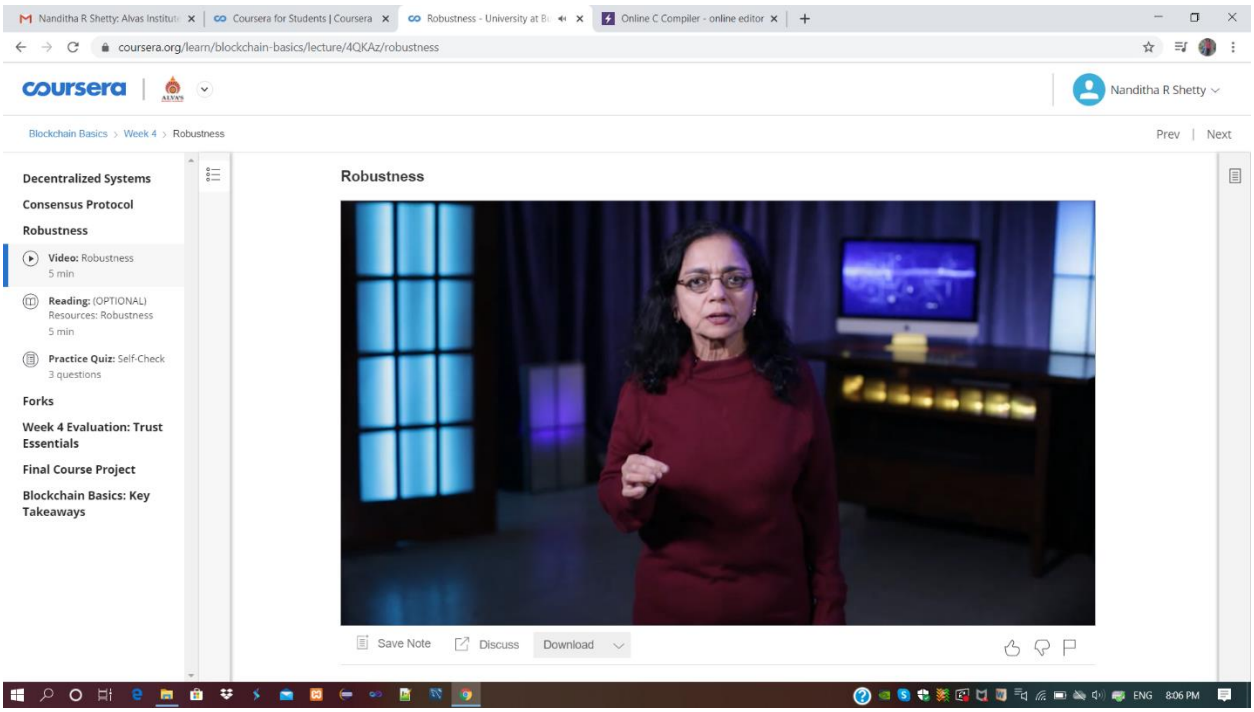
Course	**Blockchain Basics**		
Certificate Provider	**Coursera**	**Duration**	**19hrs**

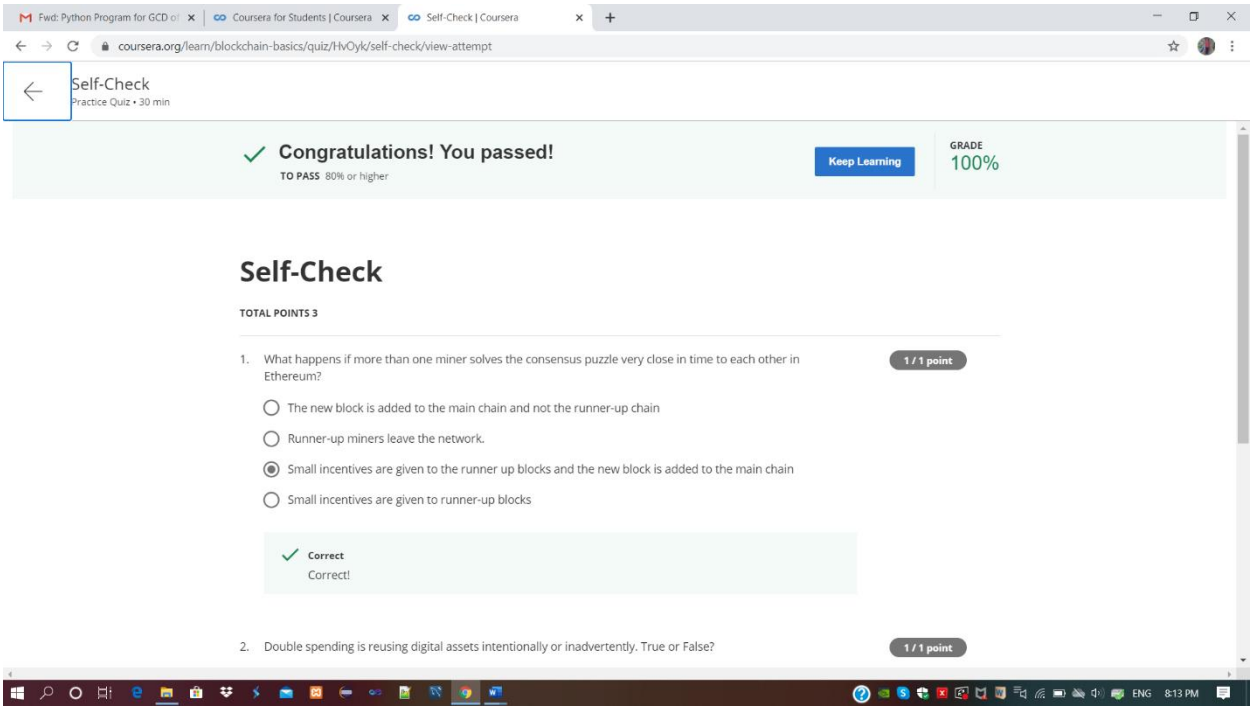
Coding Challenges

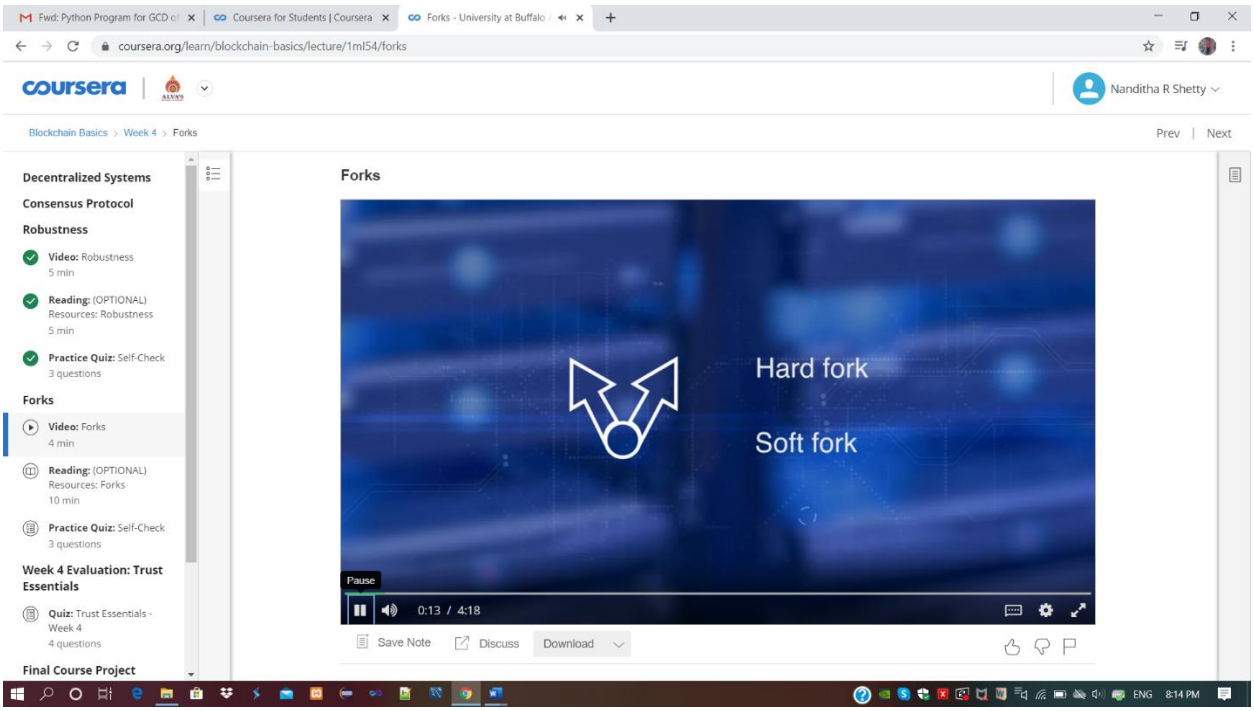
Problem Statement: 1 python program	
Status: executed	
Uploaded the report in GitHub	**Yes**
If yes Repository name	https://github.com/nandithashetty/DAILY-STATUS
Uploaded the report in slack	**Yes**

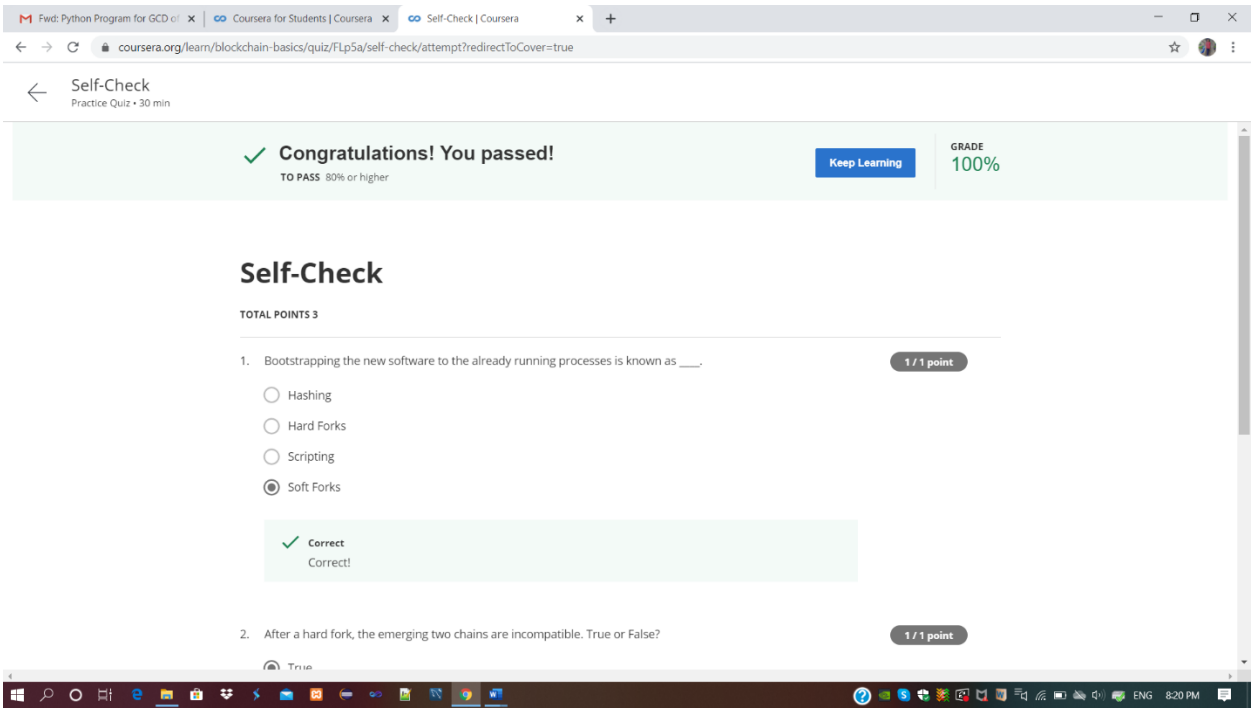
Online Certification Course Details:

Today I completed 2 lessons **“Robustness”** and **“Forks”** took quiz on these lessons.





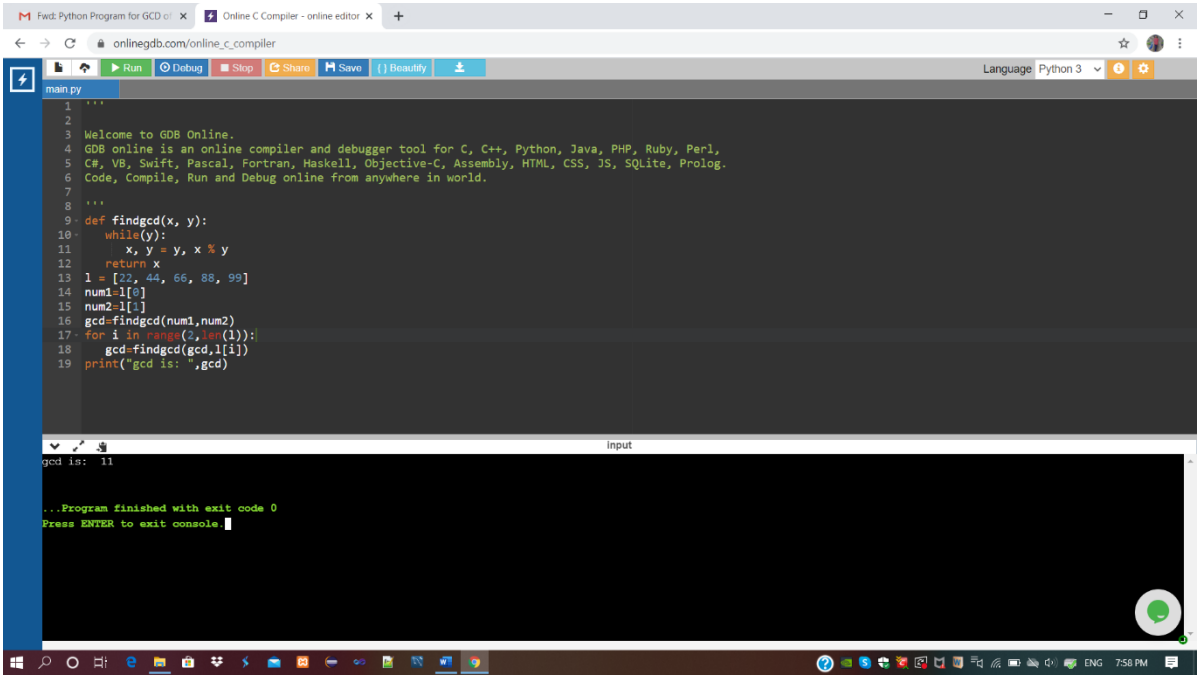

Fwd: Python Program for GCD of
Coursera for Students | Coursera
Forks - University at Buffalo
coursera.org/learn/blockchain-basics/lecture/1ml54/forks
coursera
Nanditha R Shetty
Blockchain Basics > Week 4 > Forks
Prev | Next
Decentralized Systems
Consensus Protocol
Robustness
Video: Robustness
5 min
Reading: (OPTIONAL)
Resources: Robustness
5 min
Practice Quiz: Self-Check
3 questions
Forks
Video: Forks
4 min
Reading: (OPTIONAL)
Resources: Forks
10 min
Practice Quiz: Self-Check
3 questions
Week 4 Evaluation: Trust Essentials
Quiz: Trust Essentials - Week 4
4 questions
Final Course Project
Forks
Hard fork
Soft fork
Pause
0:13 / 4:18
Save Note
Discuss
Download
ENG
8:14 PM


Fwd: Python Program for GCD of
Coursera for Students | Coursera
Self-Check | Coursera
coursera.org/learn/blockchain-basics/quiz/FLp5a/self-check/attempt?redirectToCover=true
Self-Check
Practice Quiz • 30 min
Congratulations! You passed!
TO PASS 80% or higher
Keep Learning
GRADE
100%
Self-Check
TOTAL POINTS 3
1. Bootstrapping the new software to the already running processes is known as ___.
1 / 1 point
Hashing
Hard Forks
Scripting
Soft Forks
Correct
Correct!
2. After a hard fork, the emerging two chains are incompatible. True or False?
1 / 1 point
True
ENG
8:20 PM

Coding Challenges Details:

Program 1

This is output of python program for GCD of more than two (or Array) numbers.



Refer GitHub for detailed Information:

https://github.com/nandithashetty/DAILY-STATUS/tree/master/22-07-2020/ONLINE%20CODING

This Report is also available in:

https://github.com/nandithashetty/DAILY-STATUS/blob/master/22-07-2020/Daily-Report22-7-2020.pdf