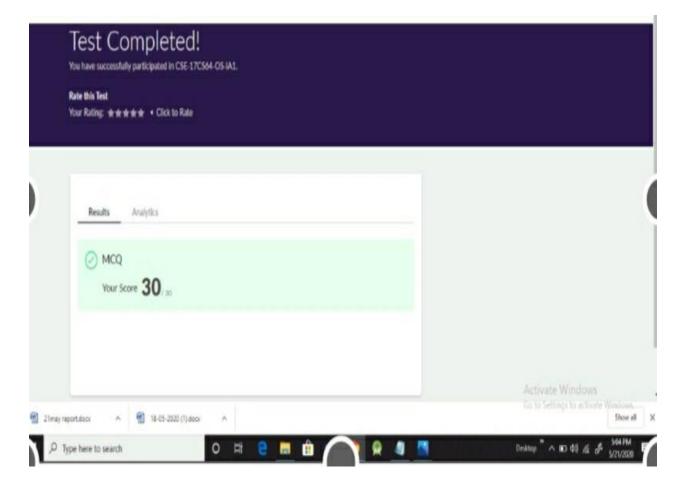
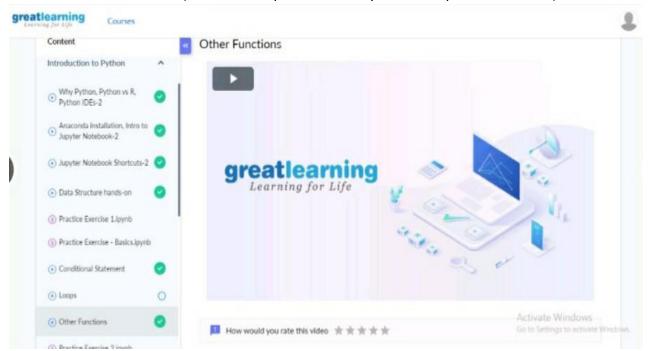
DAILYONLINEACTIVITIESSUMMARY

Date:	21-05-20	20	Name:	Pruthvibc		
Sem& Sec	6th-B		USN:	4AL17CS123		
OnlineTestSummary						
Subject	Operat	OperatingSystems				
Max.Marks	30		Score 30			
CertificationCourseSummary						
Course	Pythonfo	Pythonformachinelearning				
CertificateProvider		Greatlearning Adademy	Duration		3hrs	
CodingChallenges						
ProblemStatements:						
${\bf 1.} Write a java program to implement round robin scheduling algorithm. Calculate {\bf AVGWTANDTAT}.$						
$2. write a simple applet java program to check whether the given number is armstrong\ number or not.$						
3. Writea Cprogram to construct as ingly linked list by removing duplicate elements in the						
Status:executed						
UploadedthereportinGithub			Yes			
IfvesRenosity	nrvname		git@github.com:Pruthvi-au/reddy.git			
IfyesRepositoryname						
Uploaded the reportins lack			Yes			

 $On line Test Details: (Attach the snapshot and briefly write the report for the same) \ First IA of OS$



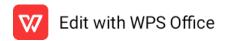
CertificationCourseDetails:(Attachthesnapshotandbrieflywritethereportforthe same)



CodingChallengesDetails:(Attachthesnapshotandbrieflywritethereportforthe same)

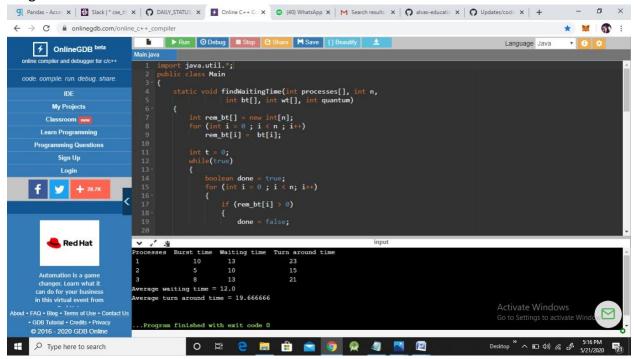
ProblemstatementsareavailableintheGithub:

git@github.com:Pruthvi-au/reddy.git

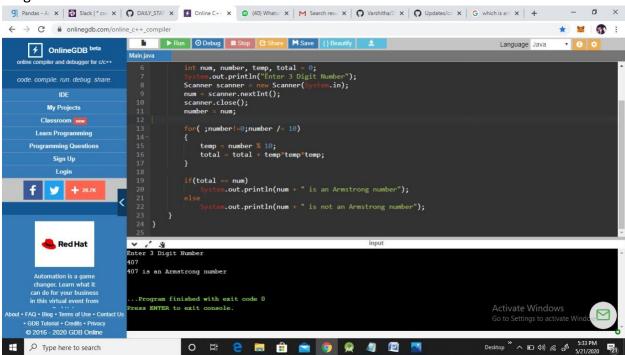


OUTPUTSCREEN-SHOTS:

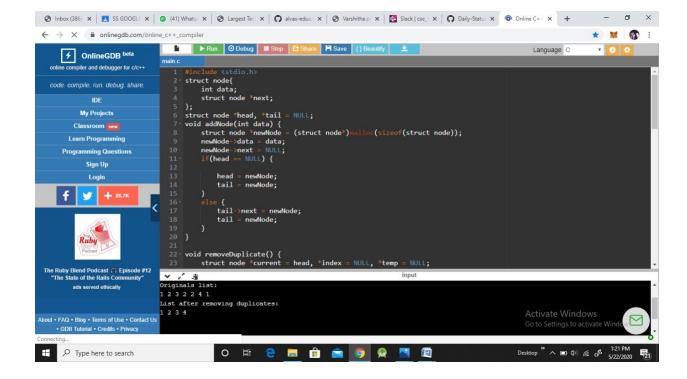
Program1:



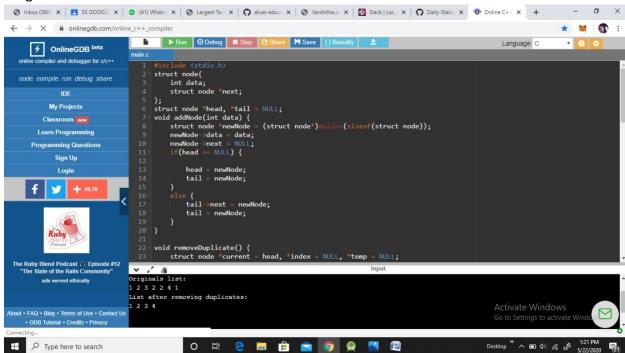
Program2:



Program3:



Program4:



Program5:

