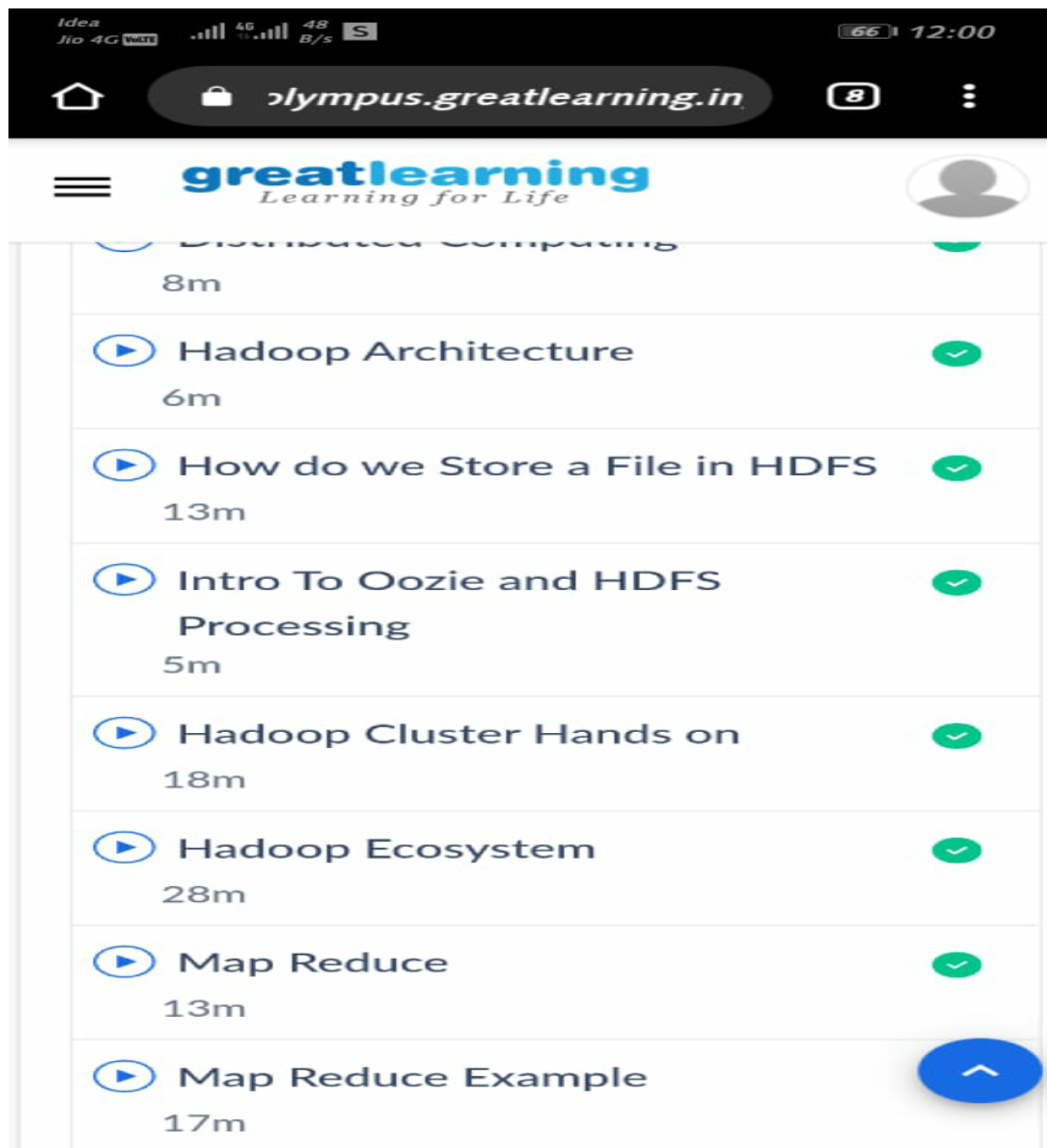


DAILY ONLINE ACTIVITIES SUMMARY

Date:	30-05-2020	Name:	Vaibhavi
Sem & Sec	8 th sem B sec	USN:	4al16cs115
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Machine learning with python		
Certificate Provider	Great learning website	Duration	10-2.30
Coding Challenges			
Problem Statement- It was not given			
Status completed			
Uploaded the report in Github		yes	
If yes Repository name		Vaibhavisahukar	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



What is distribution computing?

Distributed computing is a model in which components of a software system are shared among multiple computers to improve efficiency and performance.

The Distributed Computing Environment (DCE) is a widely-used industry standard that supports this kind of distributed computing. On the Internet, third-party service providers now offer some generalized services that fit into this model. One of the first uses of grid computing was the breaking of a cryptographic code by a group that is now known as distributed.net. That group also describes its model as distributed computing.

Coding Challenges Details (Attach the snapshot and briefly write the report for the

same)

Coding was not given and it was uploaded for github and slack