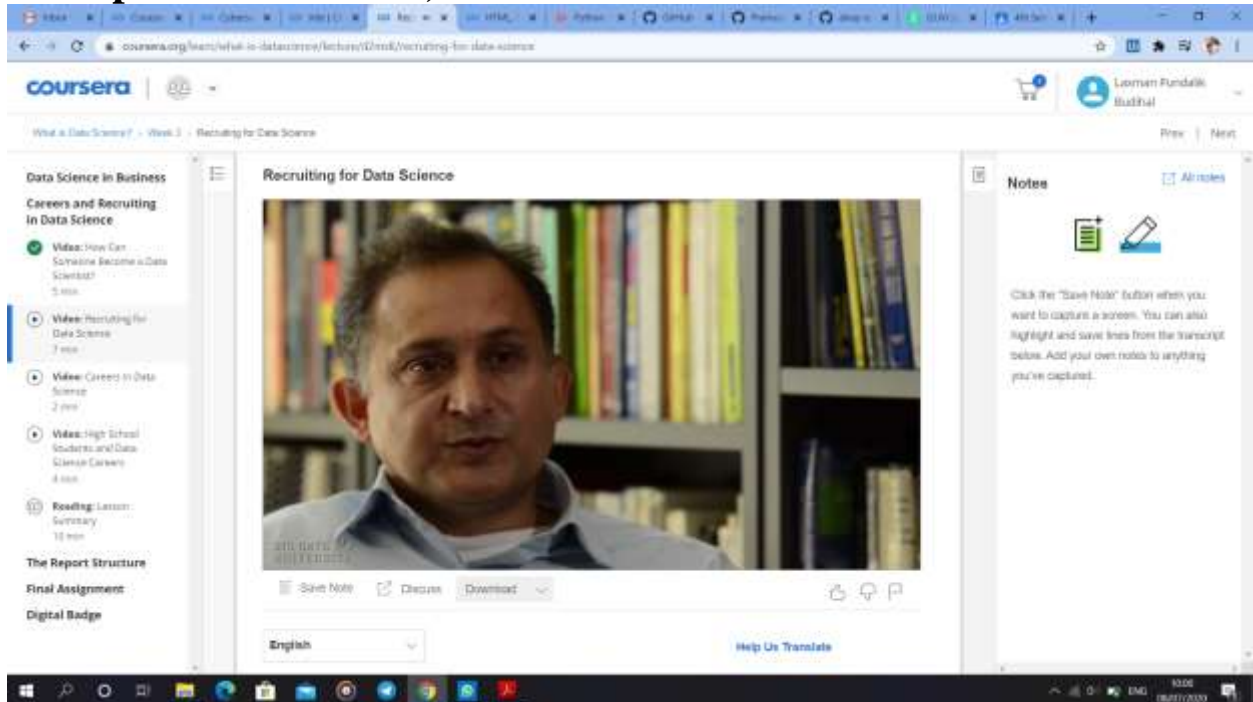


DAILY ONLINE ACTIVITIES SUMMARY

Date:	09/07/2020		Name:	Laxman Pundalik Budihal	
Sem & Sec	4 rd sem (A sec)		USN:	4AL18CS043	
Online Test Summary					
Subject	-				
Max. Marks	-		Score	-	
Certification Course Summary					
Course	What is data Science				
Certificate Provider	Coursera		Duration	4 weeks	
Coding Challenges					
Problem Statement: Not given					
Status:					
Uploaded the report in GitHub					
If yes Repository name			https://github.com/alvas-education-foundation/Laxman_Budihal		
Uploaded the report in slack			YES		

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



The screenshot shows a web browser displaying a Coursera course page. The browser's address bar shows the URL: coursera.org/learn/what-is-data-science/lecture/01m0k/recruiting-for-data-science. The Coursera logo is visible in the top left corner. The user's profile name, 'Lorven Fundalik Budhal', is in the top right corner. The course title, 'What is Data Science?', is displayed above the video player. The video player shows a man speaking in front of a bookshelf. The video title is 'Recruiting for Data Science'. Below the video player, there are buttons for 'Save Note', 'Discuss', and 'Download'. A language dropdown menu is set to 'English', and a 'Help Us Translate' link is visible. On the left side, a sidebar lists course content: 'Data Science in Business', 'Careers and Recruiting in Data Science', 'Videos: How Can Someone Become a Data Scientist? (5 min)', 'Videos: Recruiting for Data Science (7 min)', 'Videos: Careers in Data Science (2 min)', 'Videos: High School Students and Data Science Careers (4 min)', 'Reading: Lesson Summary (10 min)', 'The Report Structure', 'Final Assignment', and 'Digital Badge'. On the right side, a 'Notes' panel is open, showing a 'Save Note' button and a text area with instructions: 'Click the "Save Note" button when you want to capture a screen. You can also highlight and save lines from the transcript below. Add your own notes to anything you've captured.'

The today's topic is about what is Data science