

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	24/5/2020	<b>Name:</b>	Manoj L
<b>Sem &amp; Sec</b>	8 <sup>th</sup> Sem	<b>USN:</b>	4AL16CS125
<b>Online Test Summary</b>			
<b>Subject</b>	-----		
<b>Max. Marks</b>	-----	<b>Score</b>	-----
<b>Certification Course Summary</b>			
<b>Course</b>	Data Science And Machine Learning Bootcamp		
<b>Certificate Provider</b>	Udemy	<b>Duration</b>	43 hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> N/A			
<b>Status:</b> N/A			
<b>Uploaded the report in Github</b>		yes	
<b>If yes Repository name</b>		Manoj_L	
<b>Uploaded the report in slack</b>		yes	

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

The screenshot shows a web browser window displaying a Udemy course page. The browser's address bar shows the URL: `udemy.com/course/python-data-science-machine-learning-bootcamp/learn/lecture/14844136#overview`. The page header includes the Udemy logo and the course title: "Complete 2020 Data Science & Machine Learning Bootcamp". A "Get certificate" button and a "Share" button are visible in the top right corner.

The main content area features a large Python logo (blue and yellow) on a dark background. Below the logo, a video player is visible with a progress bar showing 0:25 / 2:42. The video player has a "Brought to you by" text and a "London App Brewery" logo.

Below the video player, there are tabs for "Overview", "Q&A", "Bookmarks", and "Announcements". The "Overview" tab is selected.

The "About this course" section is visible, with the text: "Learn Python, Tensorflow, Deep Learning, Regression, Classification, Neural Networks, Artificial Intelligence & more!".

On the right side, a "Course content" sidebar is open, showing a list of lectures with their durations:

- 31. What's Coming Up? (3min)
- 32. How a Machine Learns (5min)
- 33. Introduction to Cost Functions (7min)
- 34. LaTeX Markdown and Generating Data with Numpy (15min)
- 35. Understanding the Power Rule & Creating Charts with Subplots (15min)
- 36. [Python] - Loops and the Gradient Descent Algorithm (37min)

A small notification box from Udemy is also visible, stating: "Do you need to train more than 20 employees? Set your employees up for success with Udem... Go to Settings to activate Windows."