

DAILY ONLINE ACTIVITIES SUMMARY

Date:	31/05/2020	Name:	KOUSHIK SN
Sem & Sec	6th sem & A sec	USN:	4AL17CS044
Online Test Summary			
Subject	--		
Max. Marks	-	Score	-
Certification Course Summary			
Course	machine-learning-basics-building-regression-model-in-python		
Certificate Provider	Udemy	Duration	7.5 hr
Coding Challenges			
Problem Statement: NONE			
Status: NONE			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/koushiksn/coding-champion-ship	
Uploaded the report in slack		Yes	

Online Test Details

NO- test

Online Certification Details

Task completed:

Section 5

Data processing

The screenshot shows a web browser window displaying a Udemy course page. The browser's address bar shows the URL: <https://www.udemy.com/course/machine-learning-basics-building-regression-model-in-python/learn/lecture/13919944#overview>. The page header includes the Udemy logo, the course title "Machine Learning for Beginners-Regression Analysis in Python", and options to "Leave a rating", "Your progress", and "Share". The main content area features a large graphic with the "Start-TechAcademy" logo. Below this, there are tabs for "Overview", "Q&A", "Bookmarks", and "Announcements". The "About this course" section states: "Linear Regression in Python| Simple Regression & Multiple Regression are essential for Machine Learning & Econometrics". On the right side, a "Course content" sidebar is visible, listing sections and lectures. Section 4 is "Introduction to Machine Learning" (2 / 3 | 25min). Section 5 is "Data Preprocessing" (0 / 25 | 2hr 6min). Under Section 5, the following lectures are listed: 22. Gathering Business Knowledge (3min), 23. Data Exploration (3min), 24. The Dataset and the Data Dictionary (8min), 25. Importing Data in Python (6min), 26. Project exercise 1 (1min), and 27. Univariate analysis and EDD (4min). Each lecture has a "Resources" button next to it. The Windows taskbar at the bottom shows the search bar, task view, and several open applications, along with the system clock indicating 10:07 AM on 6/1/2020.

Coding Challenge Details

NONE