

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	<b>18/5/2020</b>	<b>Name:</b>	<b>Rohan k r</b>
<b>Sem &amp; Sec</b>	<b>8<sup>th</sup> Sem</b>	<b>USN:</b>	<b>4AL16CS128</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>IOT MODULE 1 AND 2</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>20</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>DataCamp :Introduction to Information security</b>		
<b>Certificate Provider</b>	<b>Great Learning</b>	<b>Duration</b>	<b>5 hrs</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b> 1:Using methods charAt() & length() of string class.  2:Print even and odd numbers series respectively from two threads t1 and t2.			
<b>Status:COMPLETED</b>			
<b>Uploaded the report in Github</b>		<b>yes</b>	
<b>If yes Repository name</b>		<b>rohan</b>	
<b>Uploaded the report in slack</b>		<b>yes</b>	

**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)**



The screenshot displays the DataCamp website interface. On the left is a navigation sidebar with links: My Progress, My Bookmarks, For Business, Career Tracks, Skill Tracks, Courses (highlighted), Practice, Projects, and Assessments. The main content area features the 'Introduction to Python' course page. At the top, it says 'INTERACTIVE COURSE' and 'Introduction to Python'. Below this are 'Continue Course' and 'Bookmark' buttons. A course summary bar indicates '4 hours', '11 Videos', '57 Exercises', '2,254,512 Participants', and '4,700 XP'. A badge states 'ALSO AVAILABLE ON MOBILE'. The 'Course Description' section explains that Python is a general-purpose programming language popular for data science. A blue box on the right lists tracks: 'Data Science for Everyone', 'Machine Learning for Everyone', 'Data Scientist with Python', and 'Python Programming'. The Windows taskbar is visible at the bottom.

**Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**