**DAILY ASSESSMENT FORMAT**

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| **Date:** | **21-05-2020** | **Name:** | **AKSHAYA KUMAR** |
| **Course:** | **TCSiON** | **USN:** | **4AL19EC400** |
| **Topic:** | **Ace corporate interviews**  **Corporate etiquette** | **Semester & Section:** | **4rt sem A-sec** |
| **Github Repository:** | **Akshay-Kumar** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session** |
| **Report –**  **ACE CORPORATE INTERVIEWS** |

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| **Date:** | **21-05-2020** | **Name:** | **Akshaya kumar** | |
|  |  |  |  | |
| **Course:** | **Python** | **USN:** | **4al19ec400** | |
|  | **Data structure of python** |  |  | |
| **Topic:** |  | **Semester & Section:** | **4rt sem A-sec** | |
| **AFTERNOON SESSION DETAILS** | | | |
| **Image of session** | | | |
| **Report –**  **INTODUCTION TO DATA STRUCTURES IN PHYTHON:**  The major data structure of python is:  1.lists  2.tuple  3.dictionary.  4.Sets,etc  **List:**  A list can store sequence or objects those object can be various types, operations performed on string;  1.concentration  2.length of list  3.deletion of data from list  4.poping the data  5. max and min element of list  6.append and extend the list  7.sorting  8.reassingning,etc.    **Tuple:**  It is similar to list, but can’t be appended or extended.  It is immutable  Elements can’t be once assigned. | | | |