**DAILY ASSESSMENT FORMAT**

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| **Date:** | **20/05/2020** | **Name:** | **Krishna Swetha** |
| **Course:** | **TCS-ION** | **USN:** | **4AL16EC032** |
| **Topic:** | **Ace Corporate Interviews**  **Learn Corporate Etiquette**  **Write Effective Emails** | **Semester & Section:** | **6th, B section** |
| **Github Repository:** | **Krishna-Swetha** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session** |
| **Report – Report can be typed or hand written for up to two pages.**  **Do's of interview:**  **1.Treat everybody with courtesy and respect.**  **2. Greet everybody.**  **3.Be ready for a handshake.**  **4. Be an attentive listener in order to understand question's.**  **5. Address the interviewers as Sir/Ma'am.**  **6.Maintain good eye contact throughout interview.**  **7.Be alert and Sit straight in your seat.**  **Don'ts of an interview:**  **1.Dont take a seat until you are offered one.**  **2.Dont slouch and fidget.**  **3.Dont talk negative about previous employers or managers.**  **4.Dont show lack of interest during the interview.**  **5.Dont give the impression that you are only interested in money or salary.**  **Tell me something about yourself?**  **1. Be brief while responding.**  **2. Don't include the life history nor irrelevant details.**  **3. Talk about relevant work experience, achievements and expertise.**  **4. show your interest in joining.**  **5. A brief on your career objectives should be given.**  **6. Talk about your strength and skills that you have to offer to them.**  **Why should we hire you?**  **1. Talk about your best qualification and experience.**  **2. Talk about how you can be an asset to the company.**  **3. Talk how you can produce exceptional results.**  **4. Talk about your passion for the job profile.**  **What are your weaknesses?**  **1. Make your response skill related.**  **2. Make a weakness appear to be a strength.**  **3. Describe it as an actioy that needs to improve.**  **Where do you see yourself five years down the line?**  **1. Is a blue-print of your aim.**  **2. Follow the SMART approach.**  **3. Is realistic.**  **4. Is not a threat to the interviewers position.** |

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| **Date:** | **20/05/2020** | **Name: Krishna Swetha** |  | |
| **Course:** | **Python** | **USN:4AL16EC032** |  | |
| **Topic:** | **Application 1: Build an Interactive English Dictionary** | **Semester & Section:6th ,B** |  | |
| **AFTERNOON SESSION DETAILS** | | | |
| **Image of session** | | | |
| **Report – Report can be typed or hand written for up to two pages.**  **Version 1.1 Code:**  **import json**  **from difflib import get\_close\_matches**  **data = json.load(open("data.json"))**  **def translate(w):**  **w = w.lower()**  **if w in data:**  **return data[w]**  **elif w.title() in data: #if user entered "texas" this will check for "Texas" as well.**  **return data[w.title()]**  **elif len(get\_close\_matches(w, data.keys())) > 0:**  **yn = input("Did you mean %s instead? Enter Y if yes, or N if no: " % get\_close\_matches(w, data.keys())[0])**  **if yn == "Y":**  **return data[get\_close\_matches(w, data.keys())[0]]**  **elif yn == "N":**  **return "The word doesn't exist. Please double check it."**  **else:**  **return "We didn't understand your entry."**  **else:**  **return "The word doesn't exist. Please double check it."**    **word = input("Enter word: ")**  **output = translate(word)**  **if type(output) == list:**  **for item in output:**  **print(item)**  **else:**  **print(output)**  **Version 1.2 code :**  **import json**  **from difflib import get\_close\_matches**  **data = json.load(open("data.json"))**  **def translate(w):**  **w = w.lower()**  **if w in data:**  **return data[w]**  **elif w.title() in data:**  **return data[w.title()]**  **elif w.upper() in data: #in case user enters words like USA or NATO**  **return data[w.upper()]**  **elif len(get\_close\_matches(w, data.keys())) > 0:**  **yn = input("Did you mean %s instead? Enter Y if yes, or N if no: " % get\_close\_matches(w, data.keys())[0])**  **if yn == "Y":**  **return data[get\_close\_matches(w, data.keys())[0]]**  **elif yn == "N":**  **return "The word doesn't exist. Please double check it."**  **else:**  **return "We didn't understand your entry."**  **else:**  **return "The word doesn't exist. Please double check it."**  **word = input("Enter word: ")**  **output = translate(word)**  **if type(output) == list:**  **for item in output:**  **print(item)**  **else:**  **print(output)** | | | |