Date: 2015/2020

Name !- sus Poojary sushand

Course: TCS ION

USN: - 4AI8EC400

Topic: -- Ace corporate interviews

Semester :- 6th sem B' sec

learn corporate Etiquette

Report

Wholis an interview

"interview is a widely used process of screening application ! ton for \$0P

* It provides the most direct information about a candidate 3rc. his ther skills, background & personality type

Cary Dessler="An interview is a procedure designed to obtain info from a person oral response to oral inquirien Bovee 2 Thill-" An internew is any planned conversation with

- pecific purpose involving two or more people.

Anter wiew process

· Pre Plerator of job interview

· 4 Pi- Pripare, Practice, Present & Participate.

· Polland for an interview includ

> A good assessment of yourself

-> Re searching the organization

> preparing the resume > Preparing the list of commonly asked questions.

-) understanding the venue details

· Do's before interniew

> Dress appropriately as per the corporate sething

> Take care of Personal grooming & cleanliness

-> feach to - 15 min & carly

- · Don'ts before interven
 - > Don't stay up lake at night
 - -> Do NI Overeat or have carbonated sold drib
 - > Don't hold -re thoughts > Don't feel nervous
- · Interview propers
- tiuz e-
- -) long skeved shift
- -> Black or Brown matchins belt
- > with or without the
- -> Neat hairstyle
- · Frequently asked gives horis
 - > Be Brief while responding
 - > Don't include the lite history
 -) Talk about relevent work experience
 - -> show your interest in joining
 - -> Talle about strength & Jukilly

Business Etiquette

It's defined as all the rules that one has to follow when in a business environment Basic Rules

- Business cards
- space
- TATODUCTION
 - In a meeting
 - language
 - Personal Details
 - Personal Hygiene
 - At the cafeteria

Cubicle Etiquette

- -> Neat L clean
- -) Maintain a collendar
- -> Few declarative items
- -> Pen Le notepad
 - -> switch off lights beloptop
 - > Remore post-its
 - > seek permission betore entents a collegues cubic

Internet Etiquette

- -) choose the right language when giving feed back on an online tom
- -> Respond to e-mails on time
- -> Make use sure the mail is crisp & that a good subject line.
 Meeting & tiquette
 - > Read about the agendal subject before attending the meetile
 - -) carry a pen & note pad to the meeting
 -) Be punctual. Reaching before time is always helpful
 - 5) Be attentive & take notes
 - > Drass appropriately
 - > Ask question in alloted time slot

Wrik Effective Emails

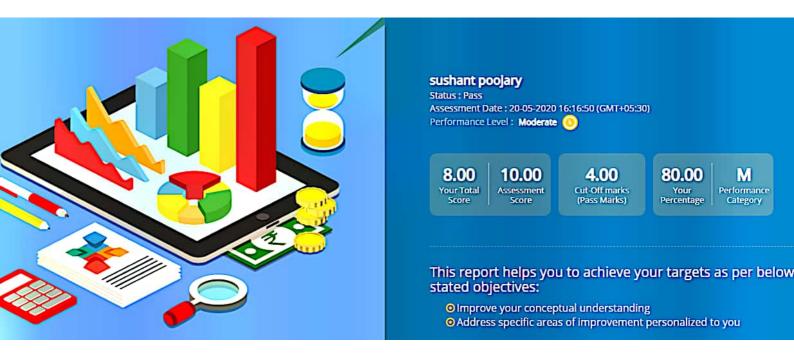
Structur Of Email

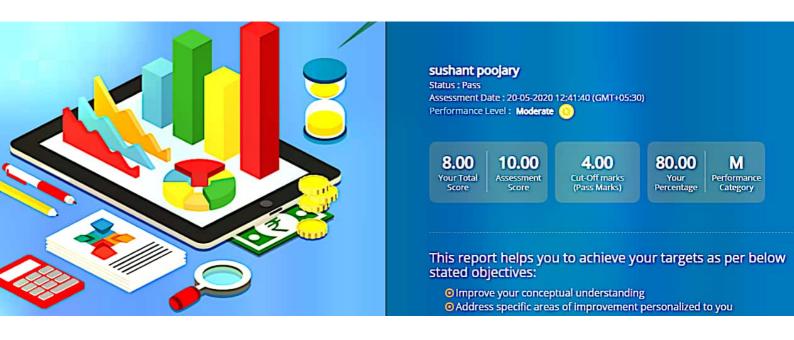
To- Eamaid id of Primary Person

cc - carbon copy

Bcc - Blind carbon copy

Subject - informative







Date: -20/5/20 Name: Pogjary sushant Course: The Python Mega course USN: - 4AU8EC400 Topic: - Tatoduction semester: 6th sem B'see English Dictonary Report-Build an Interactive English Didonary Codel.1: import ison from difflib import get-clase_matches data = Json.load (open ("data. json")) def translate (w): w = W. lower () if win data: return data (w) elif w.fitle() in data: * return data [w title()) elit len (get-close - motches (w/data. keyc)))>0; Yn = input ("Did you mean its instead ? Enter y if yes, Or Nitho: or". get close_mbt ches (w, data. leeys()))[0]) it yn == "Y": return = data[get_dose_matches (w,dada.key()))[0]] elit yn= ="N": return "The word dosent exist. Please double check it. else: retin: we didn't understand your entry. else return "The word doen't exist. Please double check it. word = input ("Enter word: ") output = translate (word) it type (output) = list: for item in output: Print (item) else:

(hope) fring

```
code 1.23
    import ison
    from difflib important set-close-matches
    data = ison. load (open ("data.json"))
    det translate (w):
         w= w.lower()
         if w in data:
              refun data[w]
          elsif wititle () in data:
               seprin gota (m. 4:He())
         elit w. upper () In data:
               retirn data [w upper ()]
         elit len (get_close-matches (w, data.dreys())] >0:
               Yn = input ("Didyou mean y's instead ? Enter Yit
         Yes, or Nit no: "Y. get -clase-motcher (wideta . kex ()))[0]
               it yn=="4"
                    return data Eget -close - mother (w, data trey ())(0)
              elit yn = "N"
                   return "The word goesn't exist. Please double
              else:
                                                           Check ?!
                  return " we did n't understand your entry."
        else
            · return "The word doesn't exist plear double checke it."
    word = inpu ("Enter word?")
    orappa = translate (word)
    if type (output) = list:
          for item in output
               Prot (item)
    else:
        ·Print (output)
```

