

→ Variables:-

are names to store the values

TCS Day 2 Online course

Career Guidance Framework
need of Headstat

- * Intense competition
- * Talent Acquisition
- * Employable skills
- * Changing job roles.
- * Employment outlook. - positive

6 key pillars to get a

Headstat

- clarity of Thought
- Access and visibility
- Early preparation.
- Acquire Relevant skills
- Compelling Resume
- Cracking the interview

Create your own Resume

① Chronological Resume

② Functional Resume

③ Combination Resume

- Do's
- Customize your resume to the sector you are applying to
 - First page should catch the attention of the interviewer
 - Use bullets instead of paragraphs
 - Maintain standard space between section
 - Use font size 12-14
 - Use formal, readable fonts

- Don'ts
- Don't exceed 2 pages
 - Don't exceed 3 to 5 bullets per section
 - Don't make spelling & grammar mistakes

Cover letter: An additional page along with the resume to seek any desired designation in any organization

Group discussion

→ Is a positive exchange of views on a particular topic
A group discussion is primarily conducted to check your interpersonal skill, such as

- your communication skills
- your ability to work in a team
- your ability to express your point of view
- your listening skills.
- your ability to handle criticism
- your overall personality.

Python (Afternoon session)

App 1 :

integers, string, float

```
ex) int x = 10
    str y = 10
    sum1 = x + x
    sum2 = y + y
    print (sum1, sum2)
```

~~data = json~~

Topic

1. Lists in python
2. Tuple sets in python
3. Dictionary in python

```
ex) lst = [1, 2, 3, 4, 5]
    print (5 in lst)
```

o/p True

Interactive English dictionary

```
>>> import json
>>> data = json.load
>>> data = json.load(open("data.json"))
>>> type(data)
>>> class <dict>
>>> data["rain"]
```

['Precipitation in the form of liquid water drops with diameter greater than 0.5 millimetre']

* Dictionary

Ex) `d = {'a': 'a', 'b': 'b'}`

`print (1 in d)`

O/p True

* Dictionary List

`lst = ['one', 'two', 'three', 'four']`

`lst1 = ['five', 'six']`

`lst.extend(lst1)`

`print (lst)`

List comprehensions

A list comprehension is an expression that creates a list by iterating over another container

Ex) A basic list comprehension

`[i + 2 for i in (1, 20, 10)]`

File processing:-

→ Read an existing file with python. with `open("file.txt")` as file.

`content = file.read()`

→ create a new file with python and write some text on it.

with `open("file.txt", "w")` as file:

`content = file.write("text")`

Imported modules

Python objects are all objects that are written inside the python interpreter in C language.

Ex) `import time`

`time.sleep(6)`

LAUNCH

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