Date :- 19/5/2020   Name :- Harshitha. T
Course :- TCS -Ion   USN :- 4AL17EC106
Topic :- About resumes   Sem & 6th B section.
                                             sec

* Today I learnt how to make impact full presentation
  → It makes learn to how to plan, prepare and present
  a presentation, and learn lasting impression on the
  Audion.

* Before creating a presentation we should go through
  5 things → what, who, why, where, when.

* We should use single language, and the language used
  should be understand by all.

* Avoid using short forms.

* We should add only four images per slides, adding too
  may images will cause confusion and distraction.

* Effective Quatation can do the trick for carrying
  messages faster and in an efficient manner.

* Final slide should include an FAQ where relevant
  and End with thank you.

* key points to get a head start
  i) clarity of thraugh
  ii) Access and visibility
  iii) Early Preparation
  iv) Acquires Relavant skills
  v) Compelling Resume

* Don't's

   → Clarity   → Body language   → Listening

   → Tone of voice   → Confidence   → Conven Conciveness

   → Correctness   → Appropriate language   → Courstery.

* Importance of resumes

   → It has the power to get us in interview for our dream job

   → Its has the same power where we can loss the dream job

   → Resume should be filled with passion and the carrer details which you went through.

* 3 types of resumes

   → Chronological Resume

   → Functional Resume

   → Combinational Resume.

Date: 19/5/2020
Course: Python
Topic :- Comphenrions &
         more functions.

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Sem & :- 6th `B' section.
Sec

* Semple List compschension:-
  A list compschension is an expocssion that creates a
  list by Giterating over another container.

  Ex:- [i * 2 for i in [1, 5, 10]]
     olp :- [2, 10, 20]

* List compschension with if condition and if else
  condition was learned.

* python was the sixth most popular programming
  language in 2010. It continually went up in the
  rank to being the most popular among all in 2018.

* More on functions.
    Ex:- def area (a, b)
         return a*b
       print (area (4,5))

  :. dp is 20,,

* Here functions can have default arguments

* Arguments can be passed as non-keying arguments
  or keying arguments.

* An * args parameter allows the function to
  be called with an arbitoary number of non-keyword
  arguments

Ex :- def find -max (* args);
      return max (args)
      print (find -max (3, 99, 1001, 2, 8))
d p:-1001.

* An arg ** kwargs parameters allows the functions to be
  called with an arbitrary number of keyword argument
   Ex :- def find -winner (** kwargs);
       return max (kwargs, key = kwargs . get).
       print (find-winner (Andy =17, Marry =19, Sim = 45, kae = 34))
   d p :- Sim .

* The concept of processing file in python.
  i) Reading text from a file
  ii) multiple/ tanses
  ii) closing a file :- my file . close ()
  iii) opening a file :- with open ("fruit.txt") as my file :
                       content = my file . read ()

* Different file paths were also learned.

* Built in objects are all objects that are written inside the
  python interpreter in clanguage.
    Ex :- built in - module - name.

  Standard libraries is a jargon that includes both builtin
  modules with written in c and also modules written. En python