CREATIVE MULTIMEDIA INSTITUTE

Python Keyword

1. AND - and keyword is a logical operator
2. As   -as keyword is used to create alias—example urf name
3. Break- to break a loop and any statement
4. Class- to define a class
5. Continue—to iteration next loop
6. Def – define a function
7. Del—delete an object
8. If- for condition use
9. Elif—same as else if
10. Except== used with exception error
11. False== return boolien value
12. Finally== block of code occure no matter whether error or not
13. Global = to declare a global variable
14. Import== to import a module
15. In== check value is present in list tupple or string…
16. Is== check two variable are equal or not
17. Lambda== to create anonymous function
18. None==for null value
19. Nonlocal==to declare a non local variable
20. Is== is keyword returns True if the two objects are the same object.
21. Not === not is logical keyword
22. Or or keyword is logical operator