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Course - BCA
                   Section - A
                                       General 6
 University Roll No- 1121004 Subject - Into . Security
05.7 Write a program to implement enoughtion and decuption
 Using Caeser Cipher on the input plain text = "Attack from North".
 def enought (test, s):
  result = " "
 - For i in Younge ( lan (dent)):
       char = dent [i]
 if (char is upper ()):
           result + = chr (< ord (char) + 5 - 65) 4. 26 + 65)
           result + = chr (cord (char) + 5 - 97) 9, 26+97)
  reducin result
 dept = " Addack from North"
  5 = 3
  print ("text : "+ dext)
  print (" shift : " + str(s))
  print (" Cipher: "+ en oypo- (dest, s))
 def decrypt (test, s):
  result = 11 11
  for i in range ( Len ( text)):
       Char = dent [1]
        if (char, is upper ()):
             result + = chr (Cord. (chan) - 5 - 657 %. 2 + 65)
        else:
             result + = chr (cord (chec) - 5-97) 9. 26+65)
   return result
   dept = " Addack from North"
   5 = 3
   print ("Jent : " + dent)
   print (" shift: "+ stres))
   print ("Cipher =" + enought (dent, s))
Output - Addack From North.
           Dwwdfn jurp Growk
                                                  Abhis hek
                                                      Voema
```

Roll No - 04

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