Name => Sumit Rawad Roll => 1121149 (34) Subject => Information Security And Cyberlan [PBC 601] Pate => 15 june - 2021 MCQ Asymetric key encryption with sander public key None of above 2. Spyware An authentication of an electric record 4. after laws only a alphanumeric Idea is same title is different

6.

Harh value The identity of characters is changed while its position remain 8. both to and C 9.

Posiblity of replacement 10.

Sumis

Name-> Sumit Rawal University ROU=) 1121149 (34) Subject => Information Security And Cyberlaw (PBC 601) OYOWNIER a program to implement OTP. Sul- Python 4 digit Numeric OTP # imposed library import math, random # Sunction to generate of p det generate OTPC): # Declare a digits variable # which stores all digites digitis = "0123436789" OTP = " length of parsword can be changed "by changing value in grange" for i in range (4): OTP + = digits [Math. floor (Frandom. Frandom()*10] return OTP # Driver code it - - - name - - = = " - - main - - ": Print ("OTP of 4 digits:", generate OTP()) output

OTP of 4 dignit :3211

Sumit

Name- Sumit Rawat Roll - 1/21/49 Subject - Information security and Cyber Law [PBC 601] Rate - 15/06/21 Cowre-BCA (6th C) OS=) Write program to implement encryption and decryption wing caesier cipher on input plaintexe = "A back from Woorth ". Sal: Encrypt using casies ciphes det enought (string): Cipher = " for chan in string: is har = = "; Cipher = cipher + char elit chan = ciphen +0 elit char. isupper (): Cipher = Cipher + Chev (Cord (Char) +3-65).1.26+65): else: Cipher = cipher + chor (cond (cnar) + 3-97)-1. 26+97): neturn Ciphen Dext = "A Hack Soom WORTH" Print ("after Encryption:", encrypt (text)) Decryption Using Cases Cipher det decrypt (string): plain = " for char in son'y;

Sumil

it chan = = (): plain = plain + chas elio chen. is upper (): plain = plain + cho((ord (chan) -3-65) 10 26+85) else: plain = plain + cho (cond (chan) -3 -97) % 26 +97) return plain C+X+= " - print ("after decryption: "decrypt (text)) The transfer of the state of th

my summer summer summer summer summer di alla 11 de maria de la compania del compania del la compania del compania de la compania de la compania de la compania del compania de la compania del compani

the Anna 1997 .

Name - Sumit Rawood Roll - 1121149 Subject - Information security And Cyber Law CPBC 601) Cowine - BCA (6th Som) C O1- Find any 3 aspects of google account Sol: Any google account is one basis too accersing all the google services products and applications, Many of them are tree to use . By providing our personal detail we an create a google account to Sign in easily anywhere. > go to oppicial website of google. on oreare account I put necessary detail -> click -> Create parsword

own account is created successfully.

Security Aspects:

Dentrol what others see about google services step 1: Log in to gown account step 2: Go to g personal into option.

step 3: dick on about me.

Step y; you have many option to change like your pare of birth, gender, etc.

step 5: Apply privary on your personal details. step 6: Privary Applied successfulls. Dogle account.

Step 1: Log in to your account.

Step 2: cro so darkboard.

Step 3: Now you can see some popular services like comail, Activity data like location history etc.

Step 4: you have also more ways to control your data like security check up.

Step 5: Now, make some changes to your google services.

Step 6: Changues done successfully

3) Check to account recovery

Step 1: Log int to your google account

Step 2: Oro Do Security option

step 3: Click on recovery phone & Email are by one.

Step 4: First you have to sign in again to your google account 806 verification.

Step 5: Now you can secover your account by adding phone number and Email one by one.

step 6: By adding this, you can recover your account

Step 7: Account secovered successfully.