Name. Himaustus Bagharie Sub. name-guformation Security and cyber laws. 4. Roll No- 1121060 Sub. code - PBC- 801

Ano 1. 3 security opperts of the Google account.

Au (a) Create à Crogle account to many Coogle products. Step 1. Go to the official site of google account for eign in. Step ?. Click an creale Account and create your grogle account by filling necessary details.

Hep3. creade passwood for your account. My email id is - himanshubaghavi 929@gmail. GM

(b) Change your google Account password. Tew things to semember before changing the correct password.

1. Password should be unique. 2. Password should have special characters.

step1. Log in to your Google Account.

etep2. Click on Sequeity option.

step3. Now, click on password.

stop 4. first juive to enter your current parsword for varification

Step 5 Now reset your woren't parsword and then re-enter

Step6. Click on change Password.

Step 7. Password en changed successfully.

me correct password is "abcdE929". The password contains special character.

(c) Control what others see about you accords Grogle services. Step1. Log in to your Google Account. Step2. Click on Porsonal Info option.

Step 3. Now, innes this option click on go to About Me.

Step 4. You have many options to change like your Date of Birth., Gender and many more.

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Step 5. Apply privacy on your Pessonal Defails.
Step 6. Privacy Applied successfully.

import library. Az 4. import math. random # function to generale OTP def generale OTP(); # Declare a digits variable # which stores all digits digits='0123456789" # length of password can be changed # by changing value in range for i in range (4); OTP + = digits [math. floor (random. random () *10)] setum OTP # driver code) hall come in the partitions) if __ name__ = __ main____ print ("OTP of 4 digits:", generate OTP())

was for all and is say with and

offered want doubted in gard bushes

Ano 5. def enerypt (text s); result = " " for i in range (len(text)); chas = text[i] if (chas isuppes()); result += chas [(ond (chas) + 15-65) 1.26+65) 12179 #5317 = MM elif (char = = "); result = result + on the state of the state of else: result + = chas ((ond (chers) + 8-97)1.26+97) defusu soulf i mass) sively. Massay at the are the 8=3 text = " Allack from North" print (" Encrypted Text: "+ encrypted (text. 8)] printle " Decoypted Text: "+ encoypted (text, 8), 26-8)) of sale in the to the form Dudput -Encrypted Text: @ Dww afn iurp Qrwk Decrypted Text: Atlack from North.

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