Name-Vipin Romet University Rollino-1121169 Subject code-PRC-601
Subject name - Information security of Cyber laws mcg Solution : -1) Asymmetric key energy from with sender public key
2) Spyware 2> Spymare 3> An outher-ticotion of on electronic occord, the thirt of the 4) Cyber Lewisty The state of the s 5) Only on ASCII Coded dota my transfer and party and the 5) AU 7) host volue 8) The estentity of string character is changed while its possible remains unchanged 9) to note even no of letters. 19 total length of word.

Ars 1 Three Sewity speek of google amount. Freemmendo hory for your group anounds including: 1. add or Update Account secovery options: lour secorery phone number and email address are powerful searthy 2. The verification helps prevents a focker form getting your account, even they steal war possessond. even they steal your possessord. Step2: - Updoke your Softwore if your browser, or or opps are out of dote the software might not be safe from hockers. Keep your software exported to help much to make the software exported to help protect your occurt. upote your browger marke sure you are using latest version of browner.

Leaven how to update gargle chrome. Upolete android develos. Learn how to cheek and explose your onducted revision. Update chrome boots. pearer how to upolete your chrome booky OS. Step36- Use brique strong Possword.

mote sure to create strong and unique possword for each account. tro4:- OTP Generation import random def generateotP(): String = cobcdefghijtelmropgryfurwnyz 0128456729 ABCDEF GUIJELMHOPORS TUVW×92° OTP = " " length = den (strong) quirt (" OTP Generation") fir in sorge (6): OTP = OTP + String [meth. floor (sordom . nonelmu ()* length)] return OTP if _ nome == "_main_": fruit (a 07P | lungth 6:4, generate 07P(1)

Havet

Ary 5:- encuption 1/ min A def enought (streng): me by the grant Crepher = " " for char in stalling: Ciepher = Ciepher tacher elf char. Psupper Cl. Cipher = Cipher+ cror (Cord (cror)+3-65)/. 26+65) else: Cepher = Cepher + Chor (Lord Cehor)+3-97) 1.26+97) Jeturn captor fext = CeAttack from North" print (" after encryption: ", encrypt (text)) Devyption def devypt (storag): for charten strong: if char==" plain = plain + Char elif charisupper (1: plain = plain + char (Cord (Char) -3-65) 1.26+65) else: plan = plain + char (lord (char) - 3-97) 1/. 26 +97) vietura ploin print (" ofter decryption ? " devypt (text))

James