Name - Vivekthapa
University Rollno. - 1121179
Subject name - Information Security and
Cyber Law.
Subject (ode - TBK-601

## 1000 tem

A) mate Google Account to access to many Google products. StePI Go to the official after of Google account for signin.

Steps Click on breate decount and eneate your poople amount by folling necessary details.

Step 4: - Account created Successfully.

My email id is abckk 12347 agmail.com.

- (B) Change your broogle account to and Pars word.
- 1) Open your Google skount you might need to sign in.
- 1 under "seworly, select signing in to brough.
- 3 Choose Passvord. You might need to sign in again.

- D'Enter your new Parwond, men select change Paywond,
- Control what others see about you accross Google Services
  - D'ho to your hoogle Account.
  - Don the left, Wich Personal info.
- (3) Under "Choose what other see", diet go
  - 9 Change your înfo.

Add: For each category you want to
odd intoro to, click Add wor Add

Solit -> Click info you'd like to change

B Remore -> Click the info you'd like to change

and then Wich Pore Remove Deldy.

## Choose what ito to show

- O ho to google que.
- @ On the left . Wich personal info.
- 3 Chage what o Herry Se

- Belowe a type of into ; you can choose 3 tho wrenty see into
- B chose following.
  - · To make the into private, elich only you Private, tap odi't
  - · To noke he into visible to anyone

(h)

(Aus) (A) Safe browing

Sate Browsing protects you and your devices from dangerous sites.

878P1: Open Google Chrome-

STIP2: Go to the Settings

STEP3: Now, click on Show-Adkonced

Seltings

STEP 4: Chech "Protects you and your devices from dangerous lites

B) erech information and page sontento epode.

Step 1): Open Google Chrisme Step 1): Go to the Settings

Step 1 : Now Click on show Advanced Settings

Step @ 60 to Cordent Setting, Here you A have many option like Location, Camera. Step & Now you can onloft the acces of they option.

D'Using a web service to help ruro 1 we spelling eswors. Steep 1) open Google Chrone.

Step @ GO to , setting,

Step @ Now, dick on Snow Advanced Setting.

Step (9) Now, on 10ff the spelling wheck orequest with your browing traffic, option to see spelling overs,

Os (3)

Are det

key = 1ist (key)

if len (string) = = len (key):

return (key)

elle:

for i in rang. (len (string) key. append (key Ei % 1en (key )7) return ("11, join (key))

det enception (string, key): orig-text append Character ) excrypt-text =[] tenturn ("11 join (orig-text)) it-name-== "- man-" ( for i in range (les (string)): String = input ( "Enter tr X = Cord (String [i]) + ord (key [i]) 1. 20 merage:") x += ord(A1) J Keyword = input encubt-text-append (cru (x)) C'Enter the key: 11) return ("1 join (encrypty-text to 1)) key = generating (Sting, det deception concept-text, key): key word) encrpt - text=encrption for i in range [len (encry pt -tevt)]: x = (ord cencro+-tex+ [i]) -ord (key[i])+ (String, key) Print ( Encripted menage; 1) x = or d(A1) encript-text) Qs (4) point ("Deenpy bed message", decoption concept-text, import random Ans def generate OTP (leng th). Sty = "abedefghijk/mnopgrstuvwxyz ABI CD&FGHIJ KLMNOPQRSTUVWXYZ012345678911; h = len (S++);for i in range (1, long th +1): OTP+ = Str [int (orandom, orandom (1\*10) netwon (OTP); if -- name -- = = ' -- main -- ' 1 ength = 6; OTPP'u - ", generate OTP (legrath)). point ("Your

Q8 (5)

3

Ans

det enctypt (string, Shift). Cipher = 1,

for char in string:

1+ Char == (1:

eipher = cipher + char

elit Charisuppes (1:

cipher = eipher=+ (hr (cord (char) + Shift-65) % 26 + 65)

else: eipher = eipher + ch+((ord(char) + shift-97) % 26+97)

return cipher

text = input ("enter string: ")

S=int (input ("enter shift number:"))

Print ("original string: ", text)

print ("after encrytica: !! encryt (text,s)

toom too def decrypt (String, Shift): dectypt="1 for char in string: if chan = = (1. eipher = eipher = char elit Char. i spos Supper (); eipher - eipher - + ch - ( Cond (char) } - Shift+65) % 26 <del>25</del> 65) eipher = eipher + chr (Cord (Char) & Shift + 97) 9.268-971 return cipher text = input ("enter string: 11) 8 = int cinput ("enter shift number: 11)) print ( " original string: 1, text) paint ( after a demiption: 11, decrept (

tex +15]