	Name-Kritika Arora
	course-BSC(IT)6
	Roll no - 30 Date. Page No.
0	
1 3	SQL Figertion
Hoya	It is a kind of code injection attacks
	The hacker in a code injection
	attack inserts a frece of code
	In a computer forogram The
	- 1:- of the intected program
	I with the access of
	Provides here have an apply cation
	provides him with the access of the computer program or application
0.	
u	Broken authentication and Session
	raanagement: - Incorrect infolementa
	Gon of functionality related to
	session management and authenticat
	ion can vesult in these types of
	website vulnorabilités
000	Cross Site Scripting :- It is wother
w	bond a en inchia Tottomis Basically
	kend of enjection attack. Basically
	the malicious code is injected inva
	website à is executed in a
	browser.
10)	Insecure direct object regerence,
/	A website becomes vulnerable to
	inserve direct object reference
	when a regerence to an Internal object
	Developere need to be to get entry attent
	Perclopers need to pay entra attent ion as they are offend responsible
	Jich responsible
	* nitrie or

Page No. for emposing it. Wrong Security Configuration:

Sinsecure configuration can be a component of I web application and component of a web application and conformity threats. An attacker can easily enjoy the privileges of the admin it you stick with the default configura - bon like veing default osername password. Ay2 findude (Stdio. W) Hindude (String. h) # include < chipe h) Eint i, g. lend lenz, numstr [100] number Clood, rumcipher [100]; char str [100], Key[100], cipher [100] printf (" Enter a string tent to encrypt") gets (str). for (=0]=0 : 2 (Strlen (str) . 2++) Et (Str[:]!="1) Kritika.

Page No. for (6=0; c'estrem (str); 8++)

Eig (num ciphen [2] >25)

Sumcipher [i] = numcipher[i] -26; privite (+ one time Pad Cipher tentis").

for (2=0:2c Strum(Str); 2++)

grant (40/00" (numicipher Ci)+ A)). Output: Enter a string tent to encrypt

fram Kritika

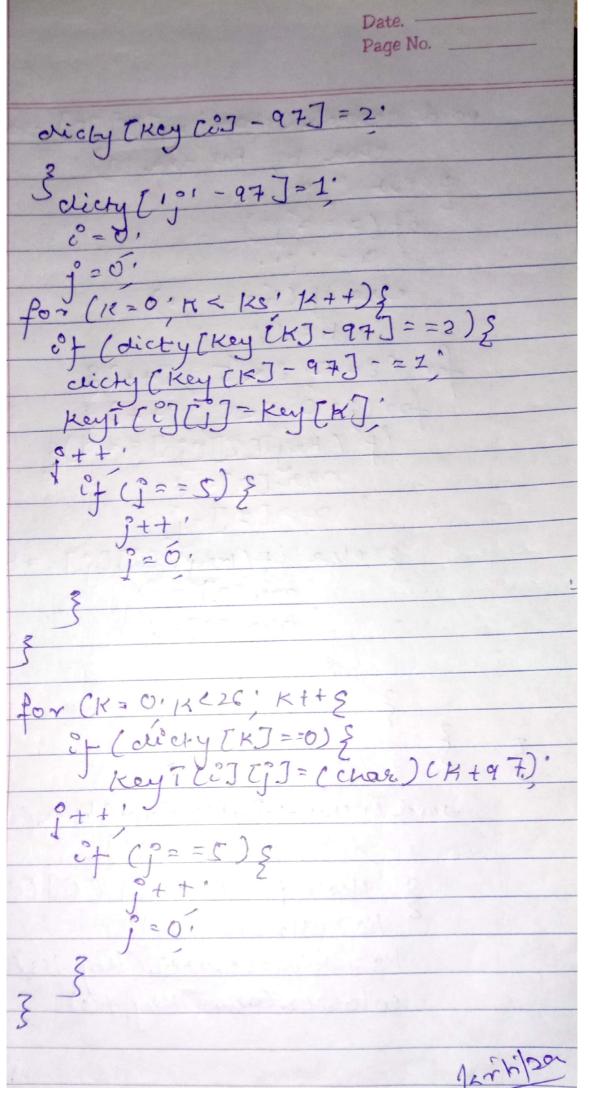
Enter Key etring of random tent

Snyouthging ev

One Time Pad Cipher tent is ARKWMPL.

	Name Writipa Arona
	Comica - 8.3c(27)6
	Rollmon 30 Date. Page No.
निजुप	E) # 1 key pass! - It is a free poper
	Source password management
ndhi. T	Software which helps you in
	Storing passwords en a single
	database on accessible using a
	database en accessible using a master Bassword.
119	2 The remarks with a finite hamman years
22)	# 2 Passbolt: - It is one of the best
	open source poessword management
	30/1-Dare which is sey - hosted
139 M	highly scable of open pays based.
(الله	# 3 Password Save: - It is a simple
	reguly secure personal manage
-	words osing Mswindow platform.
	works osing Ms window platform.
	10 2 4 4 10 80 (10 3) C
rv)	# 4 / recyfass XC: - 2+ Ps a cross
Direct 1	platform application which is stores
	your possword seewily and
	curto- types them when viegained
	for the software and applications
BLUERA	you used frequently.
	The second secon
	Control of the Contro
	Kwhip an

120.36	Lat vemous sace
	for 6°=0 ; ¿¿ p
2222	
	Et (plain li]!
	plain (countl
	plain [count+
	plain Ecount
	return count
	2
200 720	void generate key
	to char
5 A 5 5	-8
	Zint i, K Ha
	dicty = Cont of call
	dicty = Cint *) call for Ci=0 ':ck: if (Key Ci]!
	if (Key Ci)!
	1
134 2/1/1	



	Date.
	Page No.
	void scarch CcharkayTES [5] char a char b, Pnt arr []
	word seasier (Patrosa [])
	char b, man
	3 124 0
	c = c = c = c = c = c = c = c = c = c =
	else it (b== 161)
	b= 101,
	for (220.2 < 5; 2++) }
	Parco=0.0, 5:0++)9
	if (KeyTCiJCj. J = = a) {
	arr coj= ¿.
	arret J= 6.
	3 else if (rey T CiJC)]==b){ cov [2] = i.
	av. [2] = i.
	ar [3] = j.
	. 3
	- }
7	3
	repiel encrulation Proposition Citation Color Shaff
	void en crypt-By Playfair Gipher Char StrEJ
	¿ char ps, ks, key T Cs J Cs J'
	2 Ks = Stolen (Key).
	18 = removespace (key 180)
	colonies Case (Key Ke)
	Late

	Date.
	Page No.
	bs = 24xfor (2+x).
	tolower Case (Str, 25)
	ps = removes/oacé (str. ps).
	ps = prepoure (etr ps).
	generate Key Tobles (Key Ks / 2ey T)
	encrypt (Str. KeyT, ps)"
	int main() g
	mas str [SIZE] key [SIZE]
	Storepy (Key, Monarchy 4).
	print (4 key test: 1/. strit key)'
S	stropy (Str. Tinstruments 5.
	printf ("slain test i 1.8 4 str)"
	encryptsbyPlayFair Cipher (str Key)' encryptsbyPlayFair Cipher (str Key)' encryptsbyPlayFair Cipher (str Key)'
	return 0.
12	,
1	Output:
	key text: Monarchy
	plaintent: instruments
	plaintent: Monarchy plaintent: instruments cipher tent: gatlmzclrqtre
	Zn/1/20.

Name-Knithanthora
Cource - B. S. CCIT) 6 Sem Date. Page No.
Rouno - 30
Anys # include (station)
#incude Estring. h)
int main ()
E CLOST arcsitsi.
Eur plant Xt C100] arcs JCSJ.
char temp t pt [] = 4 zzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzzz
print (4 Enter plain trut ny).
FHISH (STOUT)
fgets (plant size of (plant nt) stelly)
() () () () () () () () () ()
While (plantset [KJ] = "\0")
2
if (csalpha(plantn+CKJ)) { temptn+CK2] = plantn+CKJ'
temptart(K2) = plantart (K)
K2++'
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
2 K++.
3
put (temptout), point f (4/44),
201401111111111111111111111111111111111
for (int;=0.)=5.3+t)
for Con i=0 : ics : i++)
Zarlij Gj= tempt zur [K]' K++
2 3 Jo Lendston Chr. 184+
Kntipar

1	
	Date.
	Page No
	1 10,000,000,000
	for Cint i= 0; i < S ;
	3
	{for Cintj = 0: j<5.++j)
	print ("1. C4 ar EiJGJ).
	print (4/24).
As a second	pant (In)
,	Fretuen O.
	return 0'
	2
	0. 412
	Kult.