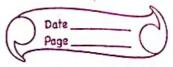
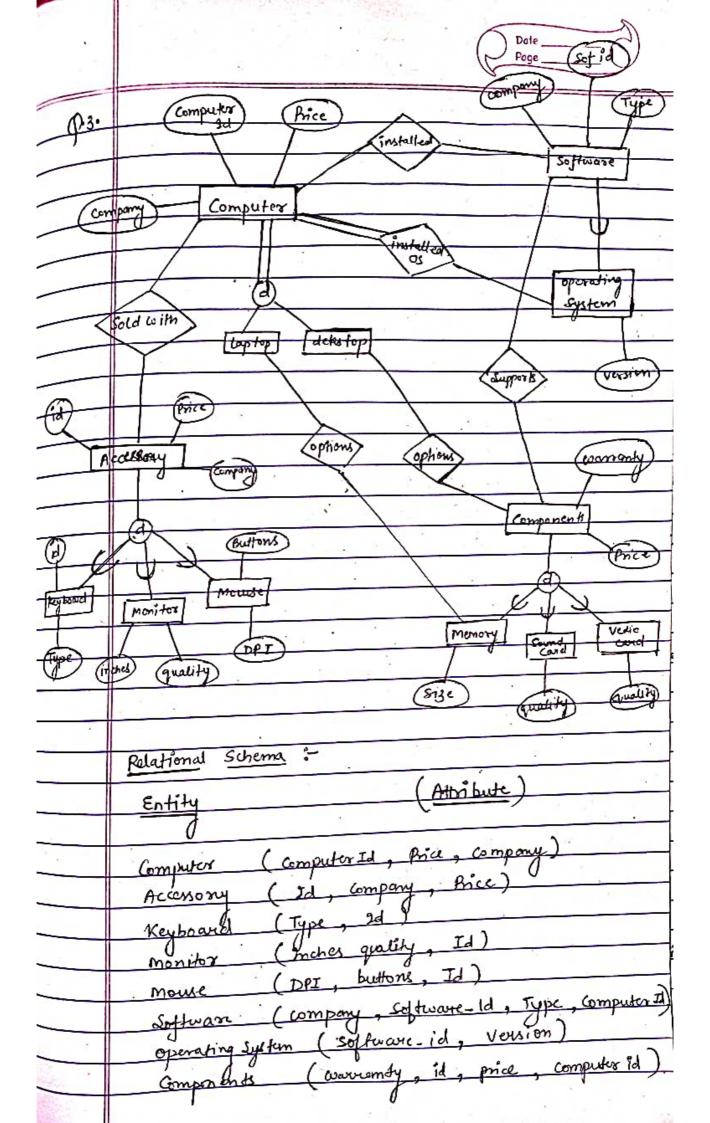
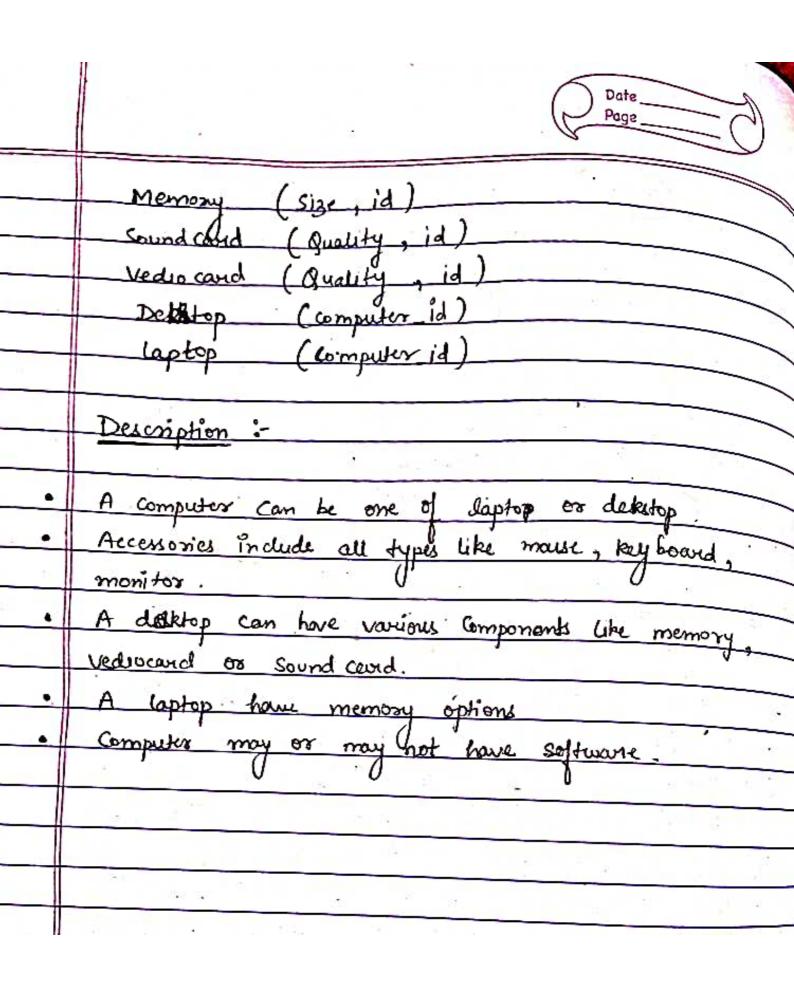
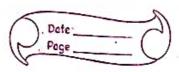
gi.	21103262 Date Page
	Database Systems & Web (15B11CI312)
	Assignment-1
	0
0.1.	1. Trids (of anome = "Boxing" (Arrevalt M Certified))
	2. Tename (caname = 'Boeing' (Aircraft W Certified M Employees))
	3. Toil Com Sonn 10 madrid
	fx (5 from = 'Bonn' 1 to = 'modrid' (flights))
	Taid (& cruisingronge > distance (Aircraft X X))
	4. The (odistance < cousing range A Salary > 1,00,000 (flights W) Aircraft M Certified of employees).
•	The confidence of the confiden
	5. Pa (Teid (Consingrame > 2000 (Aircraft M Certified))
	Trame (Employees M (a - Teid (5 ansme = Boxing')
	Aircraft M Crestified))))
0.2.	<html></html>
	<head></head>
1	Ctitle > Friend's likes
	<pre></pre> // head>
	<div></div>
	Ch3 style = "color: Blue;"> <i> Select preferences (11) (143)</i>
	<pre>< form method = "GET" action = "ikes.php"></pre>
	Andina Cont type = "cheekbox" value = "Indiam name = food">
	French (input type = "checkbox" value = french name - food >
	Chinese < input type = "checkbox" value = "chineasi" name = 7000
	Halian L'input type = "checkbox" value = "Halian" name = "food">
MAR.	



	Cinput type = "Submit" norme = "Sub" value = "Search" oblyte = "Color: yellow;" >
	yellow ">
	2/form>
7	
*	php</th
	if (isset (GET ['Sub']))
	3
	\$con = mysqli_connect ('localhost', root', ', xyz');
	if (mysqu-chmeet-extross)
_	2(140.)5
-7	if (1\$con) {
	echo "failed to connect to Mysql". mysqli-connect-error();
	\$box = \$-GET['food'];
	\$ food = array();
	for each (\$box as \$x) {
)	\$ food [] = \$n;
25	3
	echo "list of friends who have liked the same items";
	foreach (\$ food as \$n)
	\$ sesult = mysqli-quesy (\$con, "select * from friendlikes
	natural join friends where friends name = friendlikes name
	& friends. conversation like concat (%, \$ fooditems, 1/2)
*	88 Ukes = Steoditems; ");
7	while (\$2000 = mysqli_fetch_array (\$rault))
E. [echo "Name: " . \$ row[name] . " Relavant anversation : "
_	\$row['Conversation'];
	7
	mu sali elem (to)
	my squ'-elose (\$con);







04.	Physical data Independence Logical Independence
- G	- Inagendence
-	It mainly concerns about -> It mainly concerns
	how dath is stored into about the structure
	systems on the changing
	data definition.
	It is easy to retrieve -> It is difficult to
	retrieve because the
	data je mainly
	dependent on the
	logical Structure of
	Lata as compared to
	the logical independence
	it is leavy to achieve
	physical data Independence
9.5.	(a) R = {A,B,C,D,E,F,q,H,I,J}.
2. (50)	F= {AB+C, A+DG, B+F, F+GH, D+IJ}
	$(AB+) = \{A,B,C,D,E,F,G,H,I,J\}$
	AB is a Condidate key.
	. 0
N	
	ABCDEFGHIJ
INF	ADGIJ BF4H ABC

