


## PRACTICAL ASSIGNMENT -3

❖ WAP to create following form using PHP:

Contactus.php

	<b>ADARSH EDUCATIONAL CAMPUS</b> Managed by Takshshial edu. & Char. Trust	
<b>HOME</b>	Any query contact us ...	
<b>ABOUT US</b>	You Name:	<input type="text"/>
<b>CONTACT US</b>	Email Address:	<input type="text"/>
	Contact No:	<input type="text"/>
	Message:	<input type="text"/>
	<input type="button" value="Send"/>	
<b>POWERED BY @ ADARSH CAMPUS</b>		

If user press on send button it will redirect next page named welcome.php

The next page welcome.php contact information like...

Welcome Mr./Miss/Mrs xyz

Your Query *[display your query here]* successfully send on your email *[your Email address here]* and we will contact you on *[your Contact no]*.

❖ Perform following operations using PHP.

(1)	<p>Create STUDENT database, which contain tables like,</p> <table><tr><th colspan="3">STUDENT_DETAIL</th></tr><tr><td>STUD_ID</td><td>VARCHAR</td><td>05</td></tr><tr><td>STUD_NAME</td><td>VARCHAR</td><td>20</td></tr><tr><td>STUD_ADD</td><td>VARCHAR</td><td>20</td></tr><tr><td>STUD_STD</td><td>INT</td><td>05</td></tr><tr><td>STUD_DOB</td><td>VARCHAR</td><td>10</td></tr><tr><td>STUD_EMAIL</td><td>VARCHAR</td><td>10</td></tr><tr><td>USERNAME</td><td>VARCHAR</td><td>30</td></tr><tr><td>PASSWORD</td><td>VARCHAR</td><td>30</td></tr></table>	STUDENT_DETAIL			STUD_ID	VARCHAR	05	STUD_NAME	VARCHAR	20	STUD_ADD	VARCHAR	20	STUD_STD	INT	05	STUD_DOB	VARCHAR	10	STUD_EMAIL	VARCHAR	10	USERNAME	VARCHAR	30	PASSWORD	VARCHAR	30	(2)	<p>Create Student registration form like...</p> <p><b>Student Registration Form</b></p> <table><tr><th colspan="2">STUDENT INFORMATION</th></tr><tr><td>USERNAME</td><td><input type="text"/></td></tr><tr><td>PASSWORD</td><td><input type="text"/></td></tr><tr><td>STUD_ID</td><td><input type="text"/></td></tr><tr><td>NAME</td><td><input type="text"/></td></tr><tr><td>ADDRESS</td><td><input type="text"/></td></tr><tr><td>STANDARD</td><td><input type="text"/></td></tr><tr><td>DOB</td><td><input type="text"/></td></tr><tr><td colspan="2"><div>Register</div></td></tr></table>	STUDENT INFORMATION		USERNAME	<input type="text"/>	PASSWORD	<input type="text"/>	STUD_ID	<input type="text"/>	NAME	<input type="text"/>	ADDRESS	<input type="text"/>	STANDARD	<input type="text"/>	DOB	<input type="text"/>	<div>Register</div>	
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(3)	If Registration success than it display	(4)	If user wants' to login using username & password ...																																													
	<p>Welcome Mr/Miss. _____ [name of student]</p> <p>You are successfully registered...!!</p> <p>(Not allow same email_id register.)</p>		<table><tr><td>Username</td><td><input type="text"/></td></tr><tr><td>Password</td><td><input type="text"/></td></tr><tr><td colspan="2"><div>Login</div></td></tr></table>	Username	<input type="text"/>	Password	<input type="text"/>	<div>Login</div>																																								
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(5)	After successful login it display all the information of student in a single table [ignore username & password]																																															

## ❖ Create the database student.

Table: student\_register

Fields	DataType	Size
sno	int	3
sname	varchar	20
Saddress	varchar	50
smobile	int	10
sdob	date	10

Perform following operations on it.

- Insert 10 records in student\_register
- If user press delete, it delete selected records.
- If user want's to update any records, it allow to update
- Display all the records in given format.

O/p:

<b>SEARCH [ RECORD NO]</b>	:	<input type="text"/>
Enter student no	:	<input type="text"/>
Enter Student Name	:	<input type="text"/>
Enter Student Address	:	<input type="text"/>
Enter Mobile No	:	<input type="text"/>
Enter Dob	:	<input type="text"/>

**ADD** **DELETE** **UPDATE**

\*\*\*\*\***Student Information**\*\*\*\*\*

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Stud No	Stud Name	Address	Mobile	DOB
1	KIRAN DESAI	7/5, RAMNAGAR, PDM COLLEGE , RANJKOT	9645342323	1990-01-01
2	RENISH REDDY	17-B, S.K ROAD, CHENNAI.	8181456789	1989-02-12
...	....	....	...	...

- Q-2 Write a PHP program to create **BookMaster** table that show following 5 records in tabular format and perform following operations on it. (50)

Book ID	Book Name	Author Name	Price	Quantity	Net_Amount	#Delete	#Update
1	Pc Software	R.K Taxali	340	02	680	<u>Delete</u>	<u>Update</u>
2	C Language	E_Balaguru swami	320	03	960	<u>Delete</u>	<u>Update</u>
3	Black Book VB.NET	Holzner steven	540	1	540	<u>Delete</u>	<u>Update</u>
4	PHP	Holzner steven	400	4	1600	<u>Delete</u>	<u>Update</u>
5	Java	Harbert Schildt	650	2	1300	<u>Delete</u>	<u>Upload</u>

- ✓ If user click on delete link than delete appropriate record from the table.
- ✓ If user click on update link than it allow updating appropriate record from the given table.

❖ Perform following navigation program. Take student database and table.

Fields	Data Type	Size
Roll_no	int	3
Student_name	varchar	20
Student_mobile	varchar	50

❖ Perform connectivity for following display.

Add New

List of Employees

Show 10 entries

Search:

Name	Gender	Employee Type	Department	Action
Maglangit, Karen	Female	Casual	Admin	<div>AccountDelete</div>
Pasadas, Renz	Male	Job Order	Human Resource	<div>AccountDelete</div>
Sabit, Colins	Male	Regular	MIS	<div>AccountDelete</div>
Name	Gender	Employee Type	Department	Action