

20BCE1025  
Abhishek N N

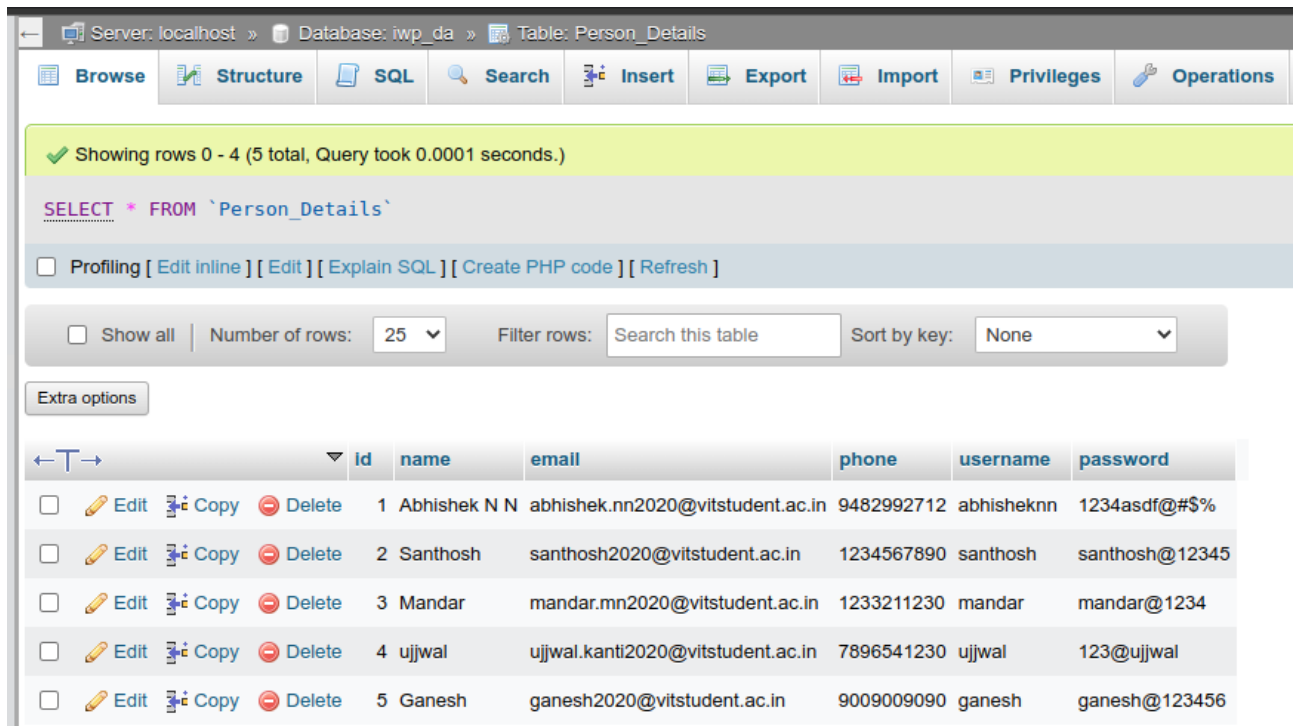
## Digital Assignment – 2

### Project on Designing Self Portfolio Website

#### PART - 1

Add following Database related things to the previously created personal website.

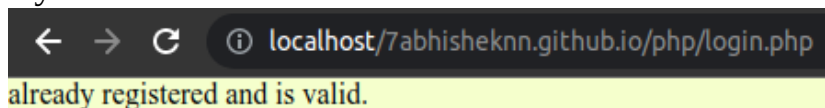
1. Create a table in MySQL to store all the information collected from signup page, let say table name is "Person\_Details".
2. At least signup 5 person using the signup page and insert all the record in above table.
3. Write another php script that will collect userid and password given in login page and check in the Person\_Details table to check the person is already registered and is valid.



The screenshot shows the MySQL Workbench interface. The top toolbar includes buttons for Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, and Operations. The status bar indicates 'Showing rows 0 - 4 (5 total, Query took 0.0001 seconds.)'. The SQL editor contains the query: `SELECT * FROM `Person_Details``. Below the query, there are options for Profiling, Edit inline, Edit, Explain SQL, Create PHP code, and Refresh. The table view shows 5 rows with columns: Id, name, email, phone, username, and password. The data is as follows:

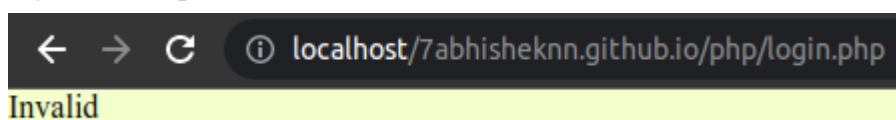
	Id	name	email	phone	username	password
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	1	Abhishek N N	abhishek.nn2020@vitstudent.ac.in	9482992712	abhisheknn	1234asdf@#\$%
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	2	Santhosh	santhosh2020@vitstudent.ac.in	1234567890	santhosh	santhosh@12345
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	3	Mandar	mandar.mn2020@vitstudent.ac.in	1233211230	mandar	mandar@1234
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	4	ujjwal	ujjwal.kanti2020@vitstudent.ac.in	7896541230	ujjwal	123@ujjwal
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	5	Ganesh	ganesh2020@vitstudent.ac.in	9009009090	ganesh	ganesh@123456

for any user in this database



localhost/7abhisheknn.github.io/php/login.php  
already registered and is valid.

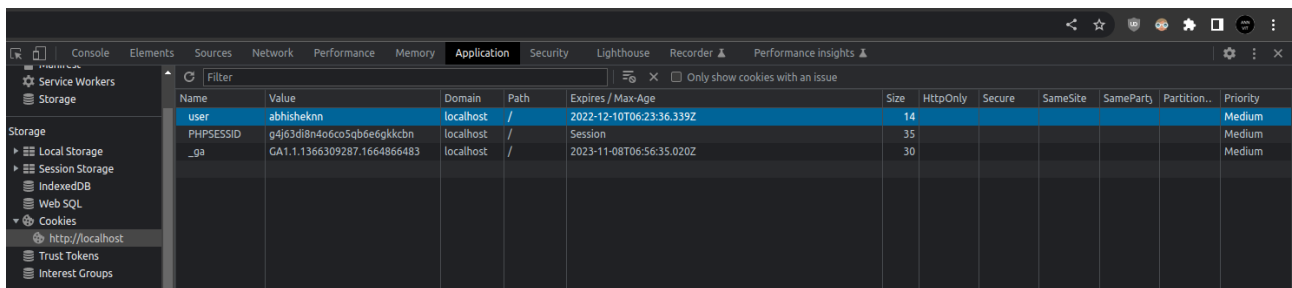
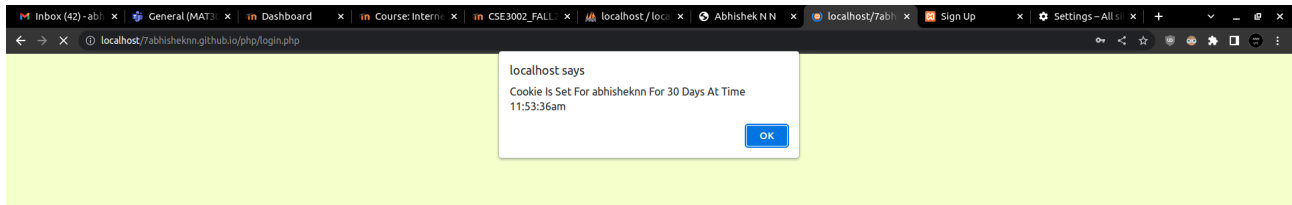
for any other inputs



localhost/7abhisheknn.github.io/php/login.php  
Invalid

## PART – 2

Once the user successfully login into his/her account, a session should start and the session variable must be set to the userid. Also, another cookie must be set which will expire after 30 days and it will be sent to client with information about the user such as userid and time of start.



## PART – 3

Once the user will login successfully, there is a web page should be displayed in which there must be an option to send a mail with facility to attach files. Also, there must be a logout button clicking on which user must logout and session must end.

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notes

notes for iwp

Choose file

2. Introduction to HTML.pptx

Submit

localhost/7abhishekn.github.io/php/mail\_page.php

# File Sent Successfully.

