

# PROJECT DEVELOPMENTAL PHASE

Date	29 OCTOBER 2022
Team ID	PNT2022TMID19406
Project Name	Project – AI Based Discourse for Banking Industry

## Sprint2 tasks

Database for storing user credential and verification

### Registration database

Registration.php

<?php

```
session_start();
```

```
$con=mysqli_connect('localhost','root','toor');
```

```
mysqli_select_db($con,'userregistration');
```

```
$name=$_POST['user'];
```

```
$pass=$_POST['password'];
```

```
$s="select * from usertable where name='$name'";
```

```
$result=mysqli_query($con,$s);
```

```
$num=mysqli_num_rows($result);
```

```
if($num==1){
```

```
    echo "username already taken";
```

```
}else{
```

```
    $reg=" insert into usertable(name,password) values('$name','$pass)";
```

```
    mysqli_query($con,$reg);
```

```
        echo "reg successful";  
    }  
?>
```

Validation of data

Validation.php

```
<?php
```

```
session_start();
```

```
$con=mysqli_connect('localhost','root','toor');
```

```
mysqli_select_db($con,'userregistration');
```

```
$name=$_POST['user'];
```

```
$pass=$_POST['password'];
```

```
$s="select * from usertable where name='$name' && password='$pass'";
```

```
$result=mysqli_query($con,$s);
```

```
$num=mysqli_num_rows($result);
```

```
if($num==1){
```

```
    header('location:index.html');
```

```
}else{
```

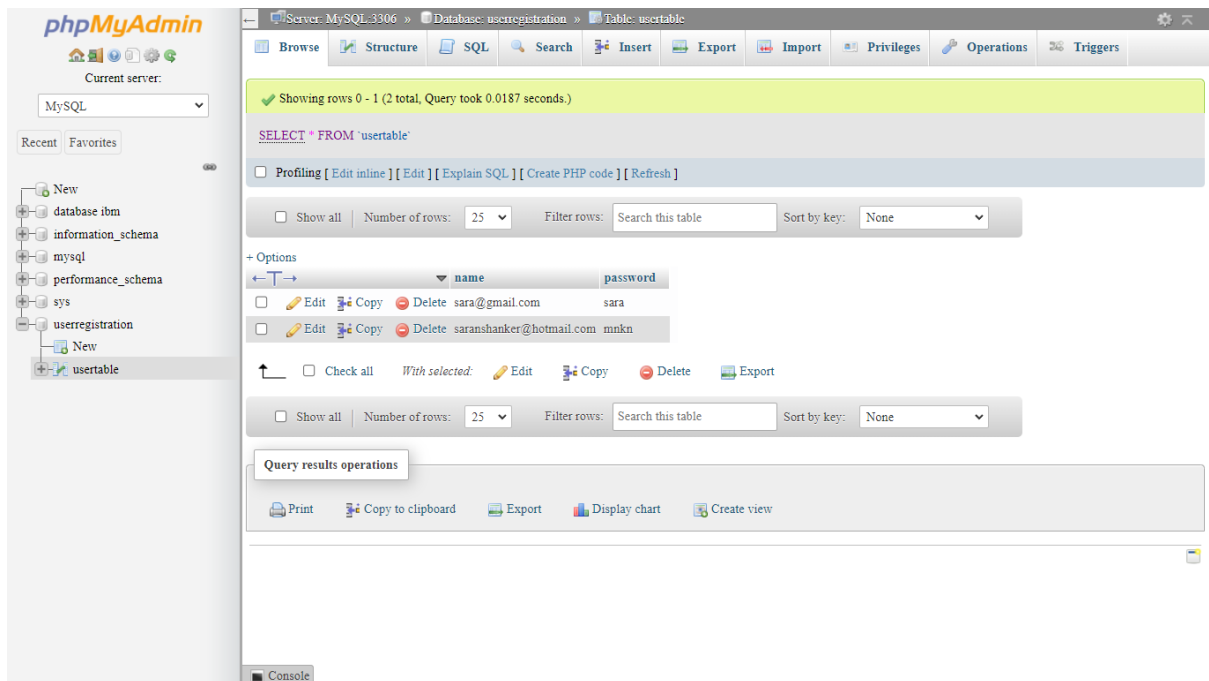
```
    echo "you r new here";
```

}  
?>

## Database



The image shows the phpMyAdmin welcome screen. At the top is the phpMyAdmin logo and the text "Welcome to phpMyAdmin". Below this is a "Language" section with a dropdown menu set to "English". Underneath is a "Log in" section with fields for "Username" (containing "root"), "Password" (containing four dots), and "Server choice" (a dropdown menu set to "MySQL"). A "Go" button is located at the bottom right of the login section.



The image shows the main interface of phpMyAdmin. The top navigation bar includes links for "Browse", "Structure", "SQL", "Search", "Insert", "Export", "Import", "Privileges", "Operations", and "Triggers". The left sidebar shows a tree view of databases, with "userregistration" selected and "usertable" highlighted. The main content area displays the results of a SQL query: "SELECT \* FROM 'usertable'". It shows two rows of data with columns "name" and "password". The first row is "sara@gmail.com" with password "sara", and the second row is "saranshanker@hotmail.com" with password "mnkn". Below the table, there are options to "Check all", "Edit", "Copy", "Delete", and "Export" for the selected rows. At the bottom, there is a "Query results operations" section with links for "Print", "Copy to clipboard", "Export", "Display chart", and "Create view".