1. Create a Database

Connect the MYSQL Database using services tab in Netbeans IDE

CREATE DATABASE courseregistration;

1. Creating a Database Table

To create table, execute the below query in courseregistration->Execute SQL Command

CREATE TABLE IF NOT EXISTS `users` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`username` varchar(50) NOT NULL,

`email` varchar(50) NOT NULL,

`password` varchar(50) NOT NULL,

`trn\_date` datetime NOT NULL,

PRIMARY KEY (`id`)

);

1. Creating a Registration Form

Simple create a page with name registration.php and paste the following code in it.



1. Creating a Login Form

Create a page with name login.php and paste the following code in it.



1. Connect to the Database

Create a page with name db.php and paste the below code in it.



1. Authenticate Logged in User

Create a page with name auth.php and paste the below code in it.



1. Index Page

Modify a page with name index.php and paste the below code in it.



1. Creating Dashboard Page

Create a page with name dashboard.php and paste the below code in it.



1. Creating a Log Out

Create a page with name logout.php and paste the following code in it.



1. Creating a CSS File

Create a page with name style.css and paste the below code in it.



1. Create another Table for Records

Execute the below SQL query

CREATE TABLE IF NOT EXISTS `new\_record` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`trn\_date` datetime NOT NULL,

`name` varchar(50) NOT NULL,

`age`int(11) NOT NULL,

`coursename` varchar(50) NOT NULL,

`courseid` varchar(50) NOT NULL,

PRIMARY KEY (`id`)

);

1. Update Dashboard Page

Update dashboard.php file and paste the following code in it.



1. Create Insert Page

Create a page with name insert.php and paste the below code in it.



1. Create View Page

Create a page with name view.php and paste the below code in it.



1. Create Edit/Update Page

Create a page with name edit.php and paste the below code in it.



1. Create Delete Page

Create a page with name delete.php and paste the below code in it.

