<?php

include\_once "db.php";

$fullname = $\_POST['r\_fullname'];

$uname = $\_POST['r\_username'];

$passwd = $\_POST['r\_passwrd'];

$age = $\_POST['r\_age'];

$contact = $\_POST['r\_contact'];

$address = $\_POST['r\_address'];

$email = $\_POST['r\_email'];

$sex = $\_POST['r\_sex'];

$user\_type = $\_POST['r\_type'];

$error\_message = ''; // Initialize error message variable

//This will check if the username is already existing

$sql\_chk\_user = "SELECT user\_id FROM user\_information

WHERE `username` = '$uname'";

//this will execute the SQL above.

$sql\_result = mysqli\_query($conn, $sql\_chk\_user);

//This will count the result of the above SQL

$count\_result = mysqli\_num\_rows($sql\_result);

if($count\_result > 0){

//user already exists

header("location: register.php?error=user\_already\_exist");

}

else {

//user can register

$sql\_new\_user = "INSERT INTO `user\_information`

(`username`, `password`, `fullname`, `age` , `address`, `contact\_number`, `sex` , `email\_address` , `user\_type`)

VALUES

('$uname','$passwd','$fullname','$age','$address','$contact','$sex','$email','$user\_type')

";

$execute\_query = mysqli\_query($conn,$sql\_new\_user);

if(!$execute\_query){

header("location: registration.php?error=Insert\_Failed");

}

else{

header("location: login.php?msg=Successfully\_Registered");

}

}