

'''

Experiment 09 : Creating web application using Django web framework to demonstrate functionality of user login and registration (also validating user detail using regular expression).

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'''

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<meta http-equiv="X-UA-Compatible" content="IE=edge">
```

```
<meta name="viewport" content="width=device-width, initial-scale=1.0">
```

```
<title>LOGIN</title>
```

```
{% load static %}
```

```
<link rel="stylesheet" href="{%static 'styles/login.css'%}">
```

```
<!-- <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
1BmE4kWBq78iYhFIdvKuhfTAU6auU8tT94WrHftjDbrCEXSU1oBoqyl2QvZ6jIW3"
crossorigin="anonymous"> -->
```

```
</head>
```

```
<body>
```

```
<!-- Login for student -->
```

```
<div class="container1">
```

```
<h1 class="l1">Login </h1>
```

```
<form action="login" method="post"><br>
```

```
<p class="par">Please enter your Username and Password</p>

{% csrf_token %}

<div class="susername"> <p class="u"> </p> <br><input type="text" name="username"
placeholder="Enter your username" class="qpass" required> <br>

<br>

<input type="password" name="password" placeholder="Enter your password" class="spass"
required><br>

<input type="submit" value="login" class="submit"></div>

<div class="re"> Don't have a student's account?

<a href="register" class="r">Sign up</a></div>


</form>


<center>

{% for message in messages %}

<h1 style="color: aqua;"> {{ message }} </h1>

{% endfor %}

</center>


</body>
</html>
```