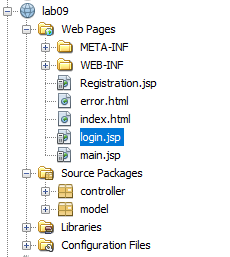
**Lab#09:**

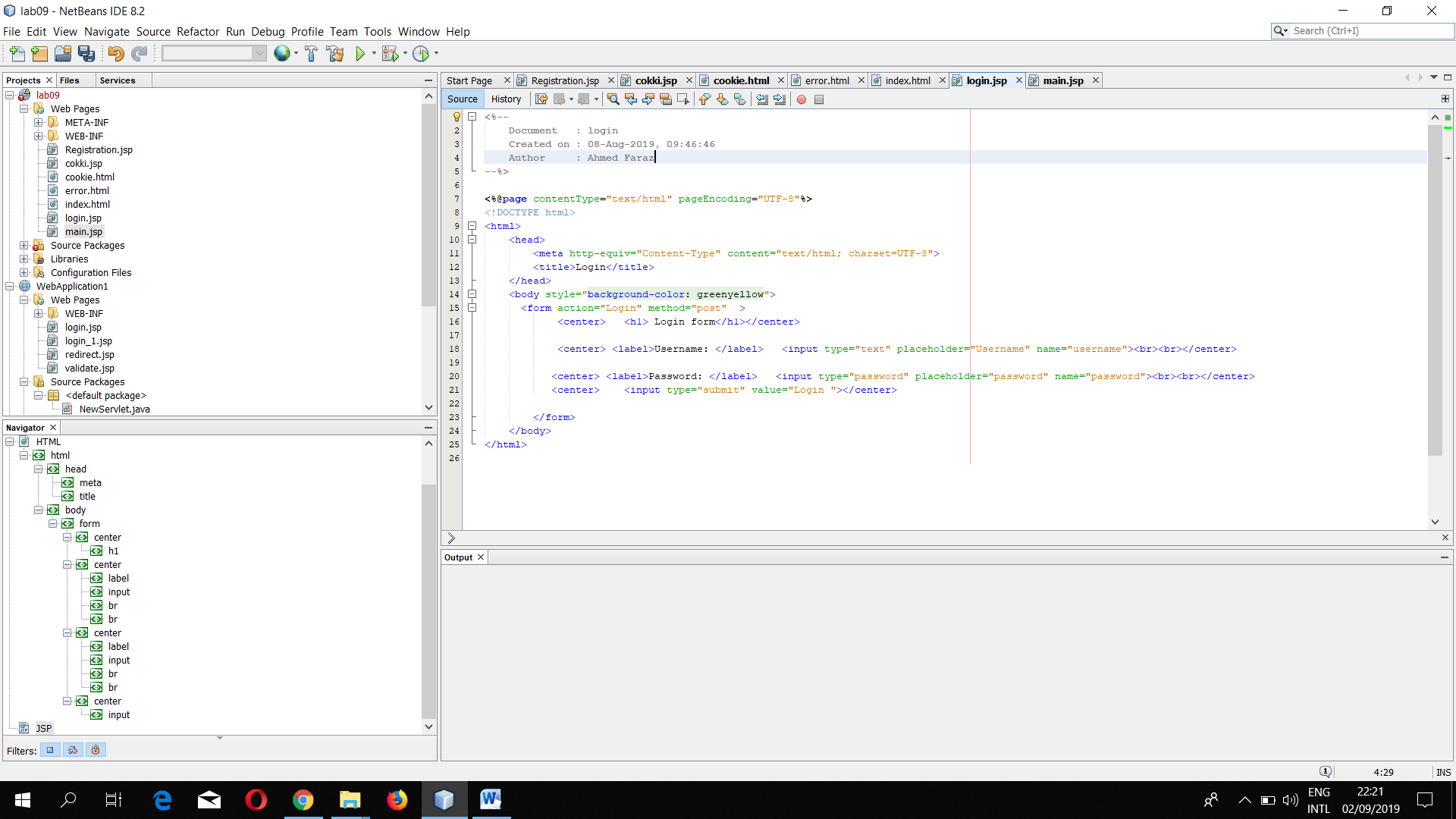
**Objective:** To work with MVC architecture for Enterprise level applications.

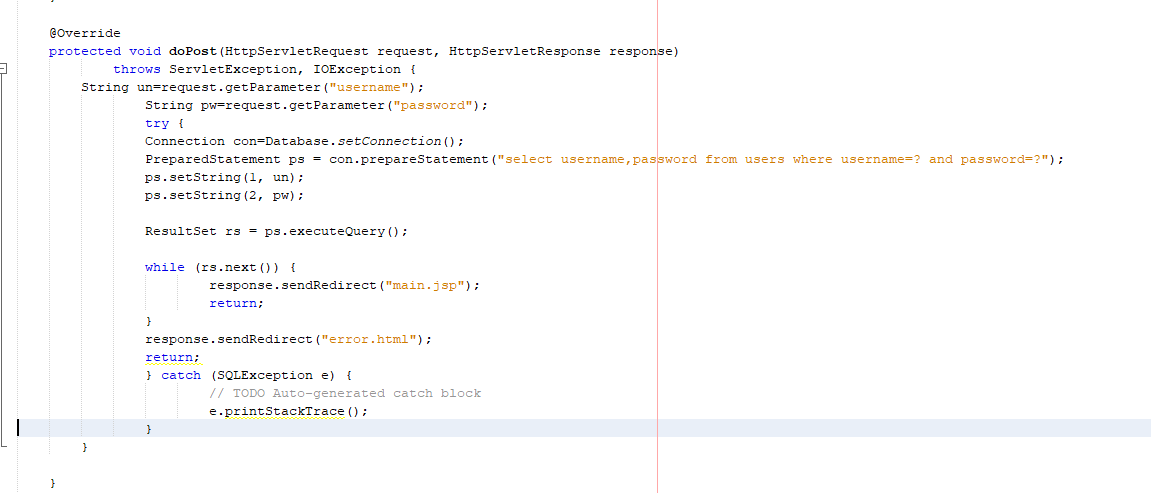
**Task#1:**

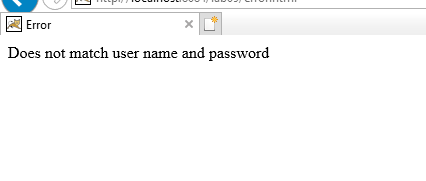
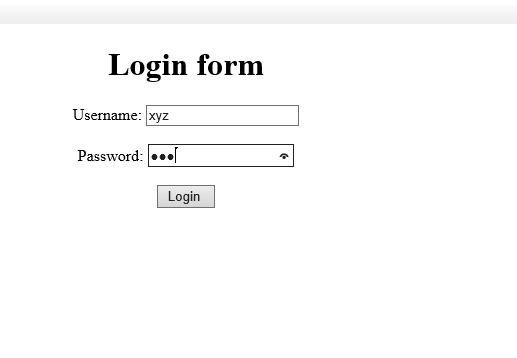
1. **Create a simple Login and Registration Page in which user in can register and login via database**



**Login Page:**







Username and Password does not match because both don’t add in database.

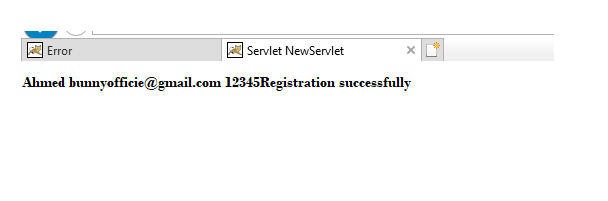
Now first register an then login.

**Registration Page:**

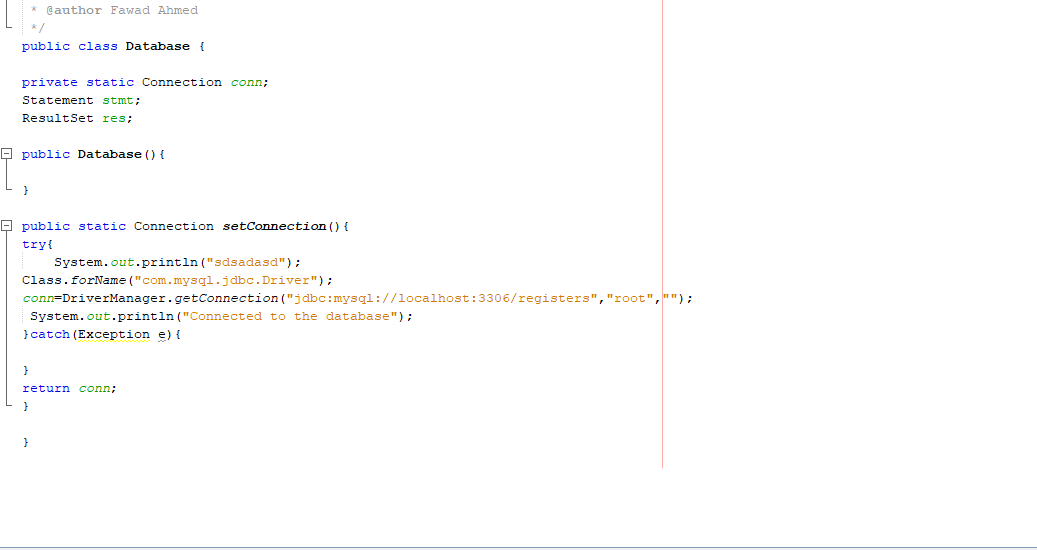


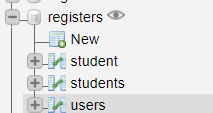
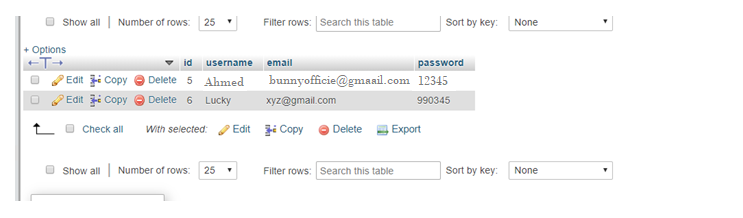


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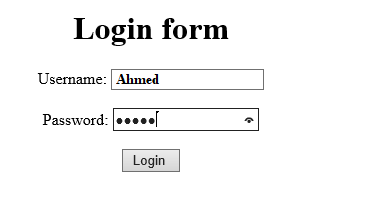
****

**This is database:**



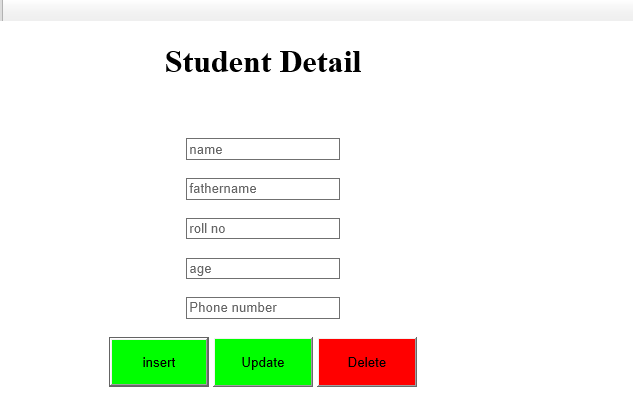
****

**And now login:**

****

**When password match open the main page:**

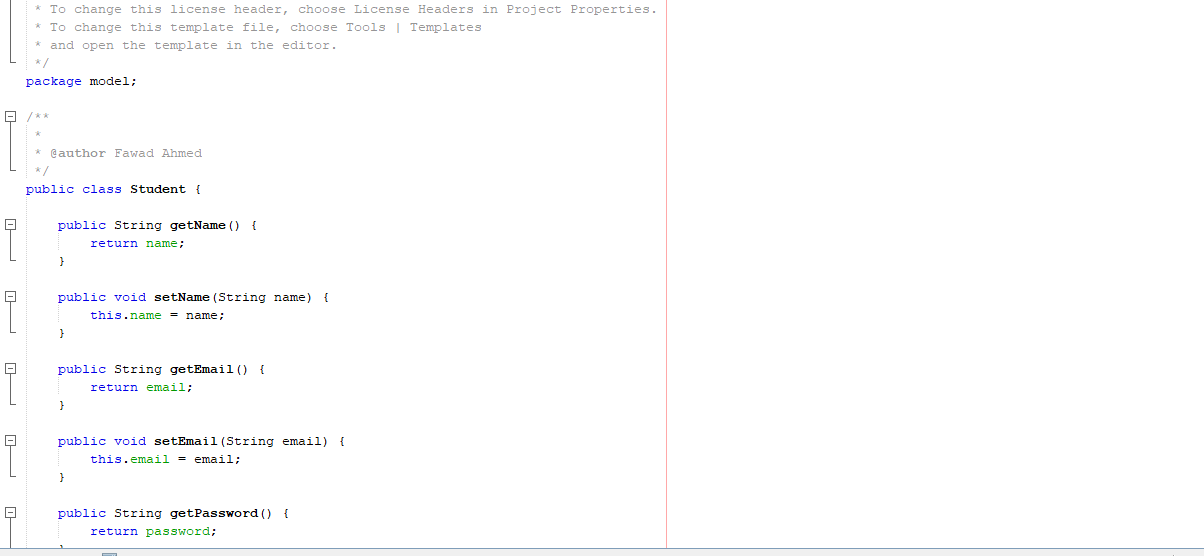
**This is main page.**



1. **Create a simple CRUD (Create Read Update Delete) Application.**

**Create:**

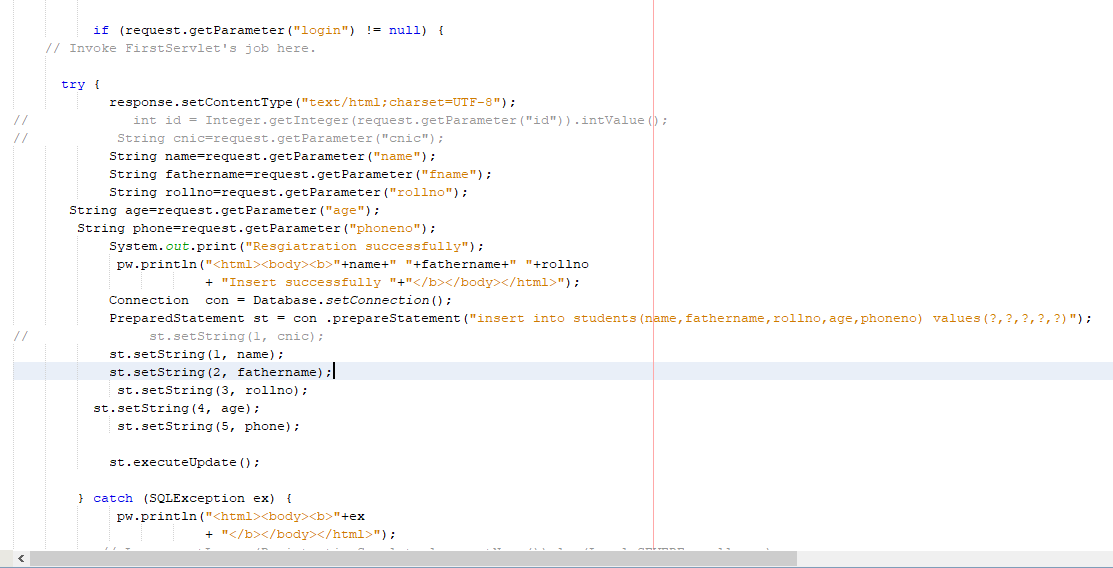
**Student Model:**



**This is main page for crearte ,read ,update,delete.**

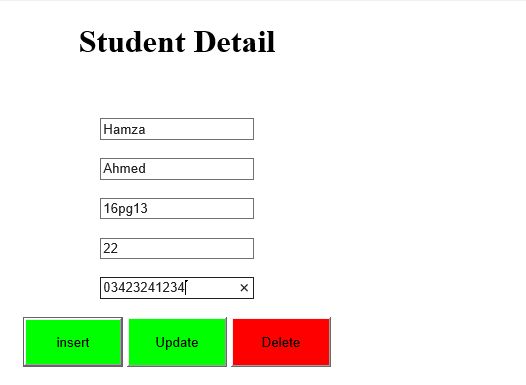


**Insert code:**

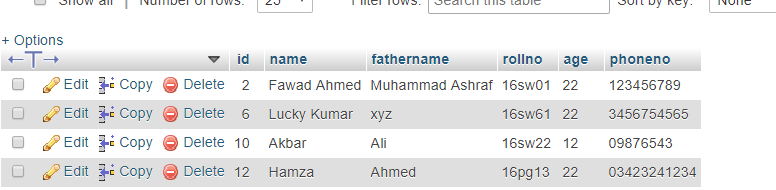


**Before insert:**

****



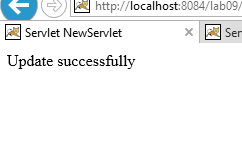
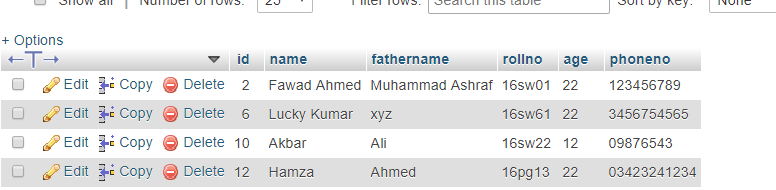
**After insertation:**



**Update:**

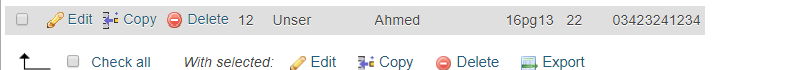


**Before update:**



**After Update:**

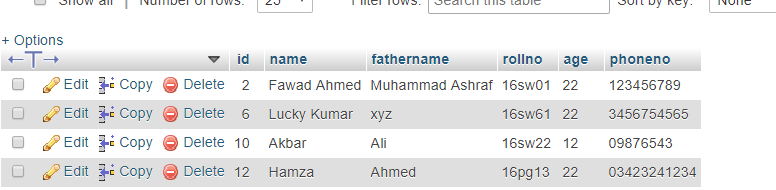
Update with roll number.



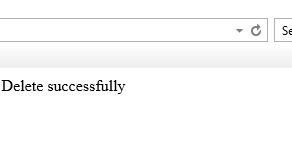
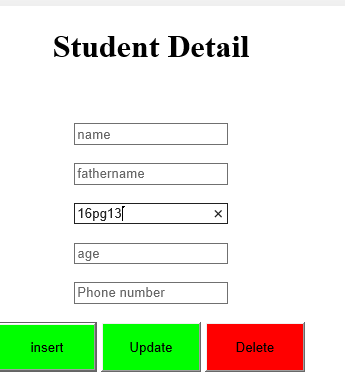
**Delete:**

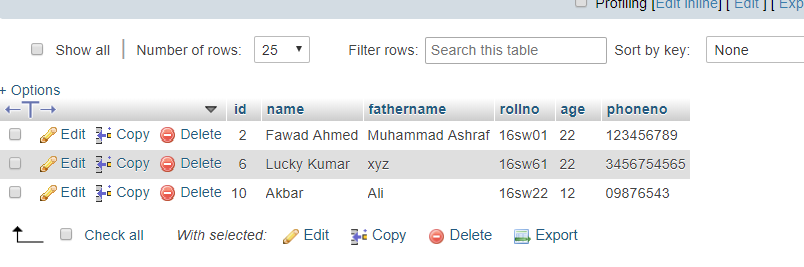


**Before Delete:**



**After Delete:**

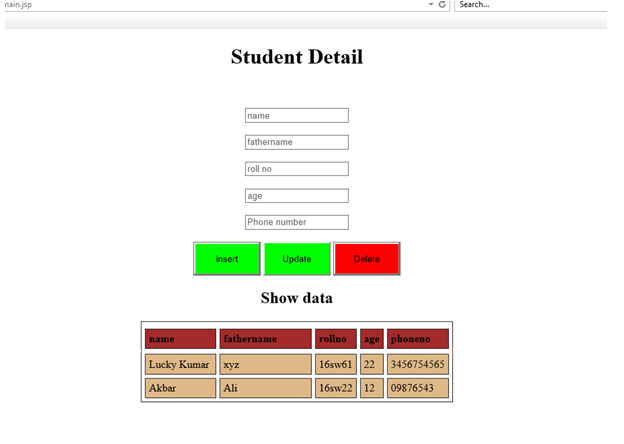




**Show Data in tables:**





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