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Assignment-Ajax and Drag/Drop

Steps:

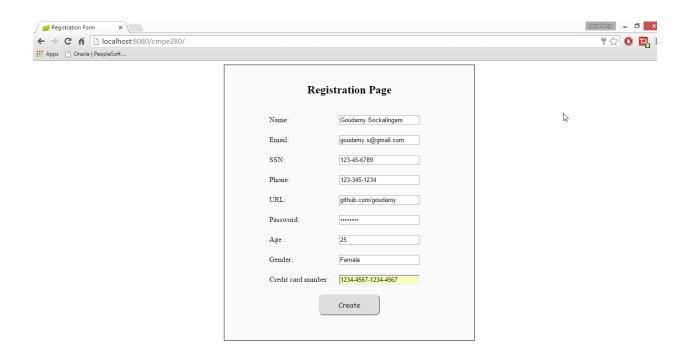
- Used the registration page created in the previous assignment and integrated with JSP page (index.jsp).
- Used AJAX to trigger a GET request to the servlet (RegistrationPage.java).
- The values that are received from the AJAX call is then encoded using MD5 algorithm and saved in the MySQL database.
- The project is run using J2EE Preview server.

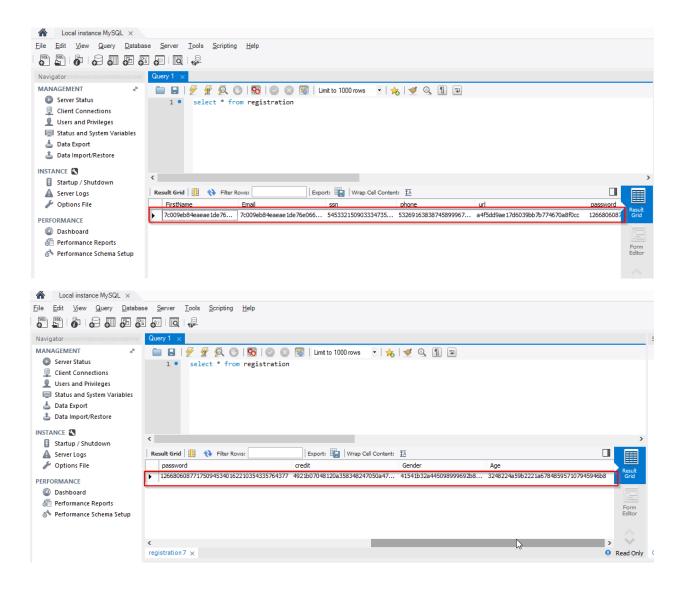
MySQL Queries:

create database project;

use project;

create table registration(FirstName varchar(50),Email varchar(50),ssn varchar(53),phone varchar(50),url varchar(65),password varchar(65),credit varchar(65),Gender varchar(65),Age varchar(65));





Drag and Drop feature:

The basic registration page:

Enter email-id XXX-XX-XXXXX
XXX-XX-XXXX
XXX-XXX-XXXX
Enter password
Must be same as password
mm/dd/yyyy
mm/dd/yyyy:
XXXX-XXXXX-XXXXX
RESUME. Our floate grind

The create button is disabled initially.



Now when the images are dragged to the drop zone, the create button is automatically enabled.

Registration Page First Name: Enter First Name and Last B Email: Enter email-id SSN: XXX-XX-XXXX Phone: XXX-XXX-XXXX URL: Password: Enter password Confirm Password: Must be same as passwore D.O.B: mm/dd/yyyy D.O.B with time: mm/dd/yyyy --:-- --Credit card number: XXXX-XXXX-XXXX Create

Registration Page First Name: Enter First Name and Last Email: Enter email-id SSN: XXX-XX-XXXX Phone: XXX-XXX-XXXX URL: Password: Enter password Confirm Password: Must be same as password D.O.B: mm/dd/yyyy D.O.B with time: mm/dd/yyyy --:-- --Credit card number: XXXX-XXXX-XXXX Create



And whenever an image is moved to the drop zone, an alert message is displayed with the image ID as below.

