UMSL

Building off Project 3:

- Put back in all JavaScript/HTML5 Form Validation, from Project 2
    - Project will now have both client side and server side user input validation
- Create your database and table by following the instructions from Project 4 Database Setup.pdf
- Upon successful user input invalidation, INSERT a record into the "registration" table before going to the confirmation page.
    - Do NOT pass registration data directly to the confirmation page for this project
    - Allowed to pass the registration data primary key to the confirmation page
- When loading the confirmation page, SELECT this data record from the "registration" table then display this data on the confirmation page.
- Follow coding standards http://www.w3schools.com/html/html5_syntax.asp