Description

* Website
  + At least 6 Web pages & each one does one thing
    1. Add a student to the students table
    2. Add a job to the Jobs table
    3. Add an application to the Applications table
    4. View all students
       - display all fields in the table for each student
    5. View all jobs
       - Display all fields in the table for each job
    6. View all applications
       - Display student name and major and company name and job title and salary
  + Home page that has links to every other page and easy navigation to home page
* Database
  + New DB with 3 tables
    - Students
      * StudentId
      * StudentName
      * Major
    - Jobs
      * JobId
      * CompanyName
      * JobTitle
      * Salary
    - Applications
      * StudentId
      * JobId

To do

* Website:
  + Research
    - transitions between pages (menu bars)
    - specific information that needs to be included in the website
  + Find and design a good website template
    - Maybe one with a login main page
    - Then has a menu bar across the top portion that allows for transitions between options
      * The menu bar cannot have all the functionality. Some should be only accessible from certain pages
    - Should use color and round edged pictures in design
* Site to DB
  + Research
    - Role of PHP
      * All PHP
      * Calling Java
    - Would we still use the JDBC?
    - Since do not need to use a specific language. Look into which language and techniques are preferred