**Overview**  
The objective of this lab is to give you practice:

* Insert a value into a Web form field
* Work with event handlers—such as the onload event
* Create and work with Date objects
* Extract information from Date objects

**Part 1: Exercises**

Do the exercises in the [CS133JS\_Lab03\_Part1\_election Exercises](CS133JS_Lab03_Part1_SelectionExercises.html) document.

**Part 2: Web Pages**

I. Age Calculator

Make a web page that gets input using JavaScript prompts. Prompt the user to enter:

1. The year they were born (a number).
2. Whether they have had a birthday yet (yes/no)

The user’s age in years will be shown on the web page.

*Implementation notes:*

* Use prompts to get the user’s input
* Use getElementById and innerHTML to show the result on the web page.

Submitting your lab work

1. Beta Version and Code Review
   1. Zip the entire tutorial.11/tutorial folder (with just the code you completed for the first half of tutorial 11).
   2. Post the zip file above and your completed web page from part 2 in the *Lab 3 Beta + Discussion* forum so a lab partner can review it for you.
   3. Review one of your lab partners’ lab assignments using the Code Review Form provided and post the review in the *Lab 3 Beta + Discussion* forum.
   4. Submit a copy of the code review above to the Lab 3 Code Review assignment.
2. Production Version
   1. Based on the review and helpful advice from your lab partners, you may revise your code. On the code review you got from your lab partner, fill out the “Production” column to show what you revised.
   2. Submit the following to the *Lab 3 Production* assignment:
      1. Your zipped tutorial folder from Part 1
      2. Your web page from part 2
      3. The code review from your lab partner (after you have completed the “Production” column)