

# Final Practical

From Final-Exam-Template make 4 pages named

1. index.php
2. MyJavaScriptPage.php
3. ContactPage.php
4. ProcessContactInfoPage.php

You will also make 2 additional files

1. finalStyles.css
2. finalJavaScript.js

The styles page will be linked to all pages(all pages styled from external css file), the javascript page will be linked to the pages that are using javascript

## Global Styles

### Body

Place the backgroundImage (provided) as a background image Padding left 15%

### H1

Center text (using CSS) [place your name here]Final Practical

### Header section(not Head)

Background color of 5D667F; width 70%; left 15%; Padding left 15%; Padding right 15%

### nav section

links between all pages(except ProcessContactInfoPage), nav section styles should be:  
the background color should be 487CFF; width should be 49%; it should be left 15%; and  
the left padding should be 25% Make sure links between index, MyJavaScriptPage and  
ContactPage work

### unordered list

style the list so that it has NO bullets, and right padding of 1.5em

### unordered list->list items

these should display inline and right padding of 1.5em

### main

background color 5D667F, width 70%,left 15%, and right padding of 1.5em

### footer

background color 5D667F, width 70%,left 15%, and right and left padding of 1.5em

## Content

### index

After filler text place an unordered list that contains a list of all classes you are taking this semester. Make sure links to MyJavaScriptPage and ContactPage work

### MyJavaScriptPage

An alert that pops up and says "Your name's Final Exam" upon navigating to this page

Make a button that calls a function that adds 2 numbers and displays them in an alert, this button should pass the 2 numbers into the function call. The numbers are [ 17, 33 ]

Make a button that calls another function that accepts a number as input (Create a textbox to accept this number(a number only)) and the label for this text box should be "Exam Grade"

Upon pressing button a function will be called that takes this number and places it into a variable named *examGrade*

Then using an "if" structure test to see if the *examGrade* is greater than 65

If greater than 65 place text in a paragraph (with the id *examGrade*) that says "Congrats you passed"

If less than 65 place text in a paragraph (with the id *examGrade*) that says "I'm sorry you have not passed"

### ContactPage.php

Make a form that accepts

- first name, (required text only and maximum length of 5)
- last name(required text only and maximum length of 10)
- address(required, max length 15)
- city(required)
- state(required, 2 characters only and caps)
- zip code(required, use a HTML5 pattern to make sure it is a zip code)
- phone number(required, use a HTML5 pattern to make sure it is a phone number)
- Birthday(required, must take date only)

Upon submission of this form, the ProcessContactInfoPage will display the data submitted as such

First Last name

Address

City State Zip Code

Phone Number

Date of Birth

## Submission Details

Entire Final practical should be uploaded to your web site by no later than; 12/14/16 @ 11:29AM. Also you should place everything in a zipped folder (named: YourNameFinal) and submitted in a drop box on Blackboard.