

Week 2 – Web Design – Sydney Campus



1. Summary of Lecture 1
2. Tutorial Week 2: Weekly Lab Submissions
3. Attendance & Multiple-choice Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!
4. Key assessment dates
5. Preparation for Lab 1

Lecturer/Tutor: Dr. Farshid Keivanian

2024-T1-HS1021: Web Design

X

2024-T1-HS1021: Web Design

Announcements

Unit Information

Teaching Staff / Student Support

Assessments

Discussion Boards

Lectures

Tutorial Materials

Additional Resources

Groups - MELBOURNE

Proquest Login

My Grades

☐

Week 2 - Lab 1 - Sydney

Greeting, Students!

Happy Learning,

Farshid

[Tutor_Week2_Web Design.pdf](#)

[Tutor_Week2_Web Design.pptx](#)

0

0

0

Delete

1. Summary of Lecture 1

The first lecture of HS1021 on "Internet and Web Basics" provided a comprehensive introduction to the fundamentals of the internet, web browsers, the architecture of the World Wide Web, and the initial steps in web design including planning and structuring websites. It emphasized the significance of understanding internet protocols, the types and purposes of websites, and the crucial aspects of web design such as accessibility, navigation, and the use of HTML for creating web pages.

A practical example of these concepts can be observed in the creation of an Australian educational institution's website. For instance, the University of Melbourne might plan a website redesign to enhance user experience. In the past, they would have started by defining the purpose of the site, focusing on serving current and prospective students by providing easy access to course information, campus services, and academic resources. Recognizing the target audience's need for a seamless, multiplatform experience, the design team would have employed responsive design techniques to ensure the website is accessible on various devices, from desktops to smartphones. Using HTML5, they crafted a structure that includes semantic elements like `<nav>` for navigation and `<footer>` for the bottom section, improving the site's organization and search engine discoverability. The project would have also emphasized designing for accessibility, ensuring all students, including those with disabilities, can navigate the site effectively. By utilizing web authoring tools like Adobe Dreamweaver, the development process allowed for a visually appealing and functionally rich website, which includes features such as a dynamic event calendar, interactive campus map, and online enrollment functionalities, all while adhering to the latest web standards and protocols.

2. Tutorial Week 2: Weekly Lab Submissions

▼ 2024-T1-HS1021: Web Design 🏠

Announcements

Unit Information

Teaching Staff / Student Support

Assessments

Discussion Boards

Lectures

Tutorial Materials

Additional Resources 📎

Groups - MELBOURNE

Proquest Login

My Grades

Tutorial Materials ▼

Build Content ▼

Assessments ▼

Tools ▼

Partner Content ▼



Weekly Lab/Tutorial Submissions ▼

Dear All,

For the weekly labs/tutorials' submissions, you are required to practice the required HTML & CSS codes in each lab by typing them in Notepad ++ or any other HTML editor.

Save the file in the required format then submit to Bb using the provided submission link for each week.

You are not required to submit the Multiple Choice Questions MCQs.

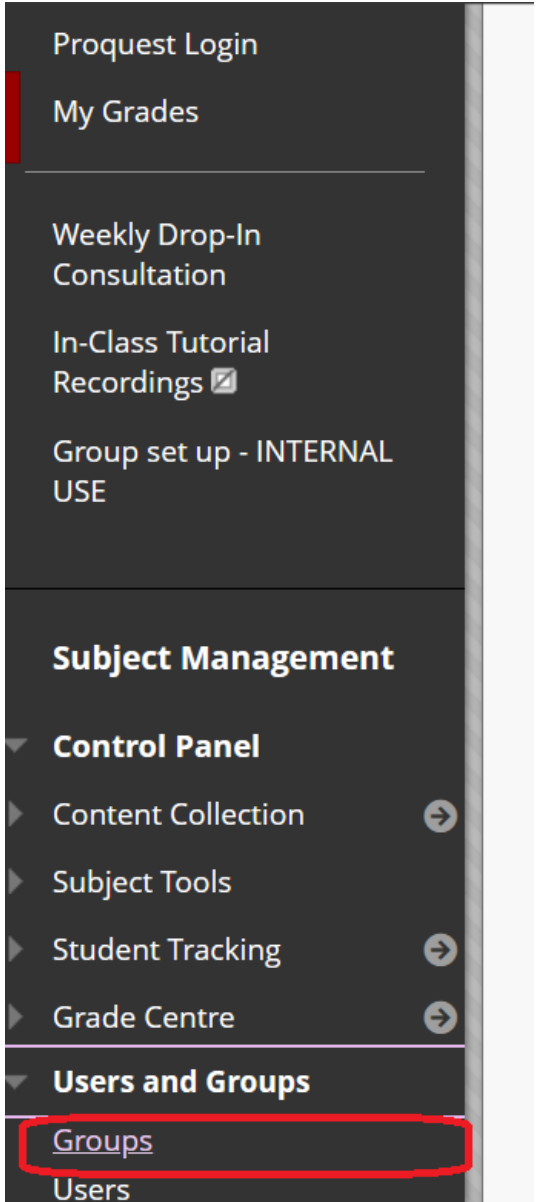
Hope this is of help.

Please let me know if you have any questions.

Bests,

Osama

2. Tutorial Week 2: Set Groups (Group Assignment)



3. Attendance & Multiple-choice Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!

Question 1: The initial steps in web design include:

- A) Choosing a web hosting service based solely on cost.
- B) Planning and structuring websites to enhance user experience and meet specific goals.**
- C) Focusing exclusively on the visual design before defining the website's purpose.
- D) Using advanced JavaScript before establishing the site's basic HTML structure.

Question 2: In web design, why is it important to ensure a website is accessible on various devices from desktops to smartphones?

- A) It ensures the website can only be accessed by users with the latest technology.
- B) It limits the audience to those who prefer browsing on a specific device.
- C) It enhances user experience by providing easy access across multiple platforms.**
- D) It complicates the design process, making the website more exclusive.

4. Key assessment dates



Key Assessment Dates

ASSESSMENT	DUE DATES
Labs x 5	Refer assessment folder

ASSESSMENT	DUE DATES
Online Quizzes x 3	Refer assessment folder

ASSESSMENT	DUE DATE	DUE TIME
Group Assignment	23 June, 2024	11.59 pm

4. Key assessment dates



Labs / Tutes Information ▼

	DUE DATE	DUE TIME
Lab 1	14 April, 2024	11.59 pm
Lab 2	28 April, 2024	11.59 pm
Lab 3	12 May, 2024	11.59 pm
Lab 4	26 May, 2024	11.59 pm
Lab 5	9 June, 2024	11.59 pm

This folder contains submission links for each **Lab / Tutes** that form part of the assessment for this unit.

4. Key assessment dates



Online Quiz Information ▼

ASSESSMENT	DATE	AVAILABLE	DURATION
Quiz 1	14 April, 2024	6.00 am – 9.00 pm	60 minutes once accessed
Quiz 2	5 May, 2024	6.00 am – 9.00 pm	60 minutes once accessed
Quiz 3	26 May, 2024	6.00 am – 9.00 pm	60 minutes once accessed

This folder contains information about the **Online Quizzes** that form part of the assessment for this unit.

Information includes submission instructions and submission links.

Please note: these quizzes cannot be taken using a mobile phone and can only be submitted using a pc or laptop.

4. Key assessment dates



Group Assignment Information ▼



DUE DATE	23 June, 2024
DUE TIME	11.59 pm

This folder contains information about the **Group Assignment** that forms part of the assessment for this unit.

Information includes [instructions to join a group](#), detailed assignment requirements and submission link.

4. Key assessment dates

Assessment >> Online Quiz Information >> Quiz Links

 **Online Quiz Information** 

ASSESSMENT	DATE	AVAILABLE	DURATION
Quiz 1	14 April, 2024	6.00 am – 9.00 pm	60 minutes once accessed
Quiz 2	5 May, 2024	6.00 am – 9.00 pm	60 minutes once accessed
Quiz 3	26 May, 2024	6.00 am – 9.00 pm	60 minutes once accessed

This folder contains information about the **Online Quizzes** that form part of the assessment for this unit.

Information includes submission instructions and submission links.

Please note: these quizzes cannot be taken using a mobile phone and can only be submitted using a pc or laptop.

4. Key assessment dates

Assessment >> Group Assignment Information



Group Assignment Information ▼


DUE DATE	23 June, 2024
DUE TIME	11.59 pm


This folder contains information about the **Group Assignment** that forms part of the assessment for this unit.


Information includes [instructions to join a group](#), detailed assignment requirements and submission link.

5. Preparation for Lab 1

Assessment >> Labs/Tutes Information >> Lab Submission Links







Labs / Tutes Information 

	DUE DATE	DUE TIME
Lab 1	14 April, 2024	11.59 pm
Lab 2	28 April, 2024	11.59 pm
Lab 3	12 May, 2024	11.59 pm
Lab 4	26 May, 2024	11.59 pm
Lab 5	9 June, 2024	11.59 pm

This folder contains submission links for each **Lab / Tutes** that form part of the assessment for this unit.



Online Quiz Information 

5. Preparation for Lab 1

←

×

https://www.bing.co...

A

☆

Microsoft Bing

Notepad ++ download

ALL

COPilot

SCHOOL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

MOR

About 37,900,000 results

Notepad++

Download

Features

Plugins

Shortcuts

Themes

Notepad++

Notepad++

https://notepad-plus-plus.org/downloads/

Software

Notepad++ is a free source code editor and Notepad replacement that supports several languages. With its highly executable, feature-rich, multi-language, simultaneous text and sour...

Download

Data Source : notepad-plus-plus.org

5. Preparation for Lab 1

HS1021 Web Design

Weeks 2-3 Lab

This lab is based on Lectures 1 & 2. Submitted by the end of week 3

Publishing to a Website

Note: To complete this lab, you will be required to use the Data Files provided by your instructor.

Problem: If you want your webpages to be viewed by anyone connected to the Internet, you must store the pages on a web server. Transferring webpage files from your local computer to a web server is called publishing. Once your webpages are published on the web server, the server creates an http:// address that allows others to find and view your pages using any browser connected to the Internet.

Several key pieces of information and permissions need to be in place before you can successfully publish your webpages to a web server. This exercise will help you find free or inexpensive web server space where you can publish your webpages and collect the necessary information.

Instructions:

5. Preparation for Lab 1

Instructions:

1. You are going to publish your webpages.
2. Open the webpublishing.docx document (available on Bb).
3. Using the web server documentation provided by your instructor, fill out the right column of the table to identify the pieces of information needed to publish your webpages. A sample solution is provided in webpublishing.docx that applies to students at Johnson County Community College in Overland Park, Kansas.
4. Use the web to research three inexpensive web server alternatives.
5. Open the webserveralternatives.docx document (available on Bb).
6. Using the information you found in Step 4, complete the table in the webserveralternatives.docx document to compare three web server alternatives. You may be asked to compare this information with the rest of the class.
7. Some web hosting companies offer *free* web hosting services. However, all businesses need to generate revenue in order to survive. Using your favorite search engine, identify three ways *free* web hosting companies generate revenue.

5. Preparation for Lab 1

Challenge 1

Spotted Wren Garden Center, a local garden shop and plant store, has hired you to create a website for its business. Sarah Nguyen, the shop's owner and manager, would like you to create a web presence as a new avenue of marketing, as well as a means to keep regular customers up to date on seasonal specials and new products.

a. Open a new document in your text editor, then create a DOCTYPE declaration by typing `<!DOCTYPE html>`

b. Type `<html>` and `</html>` on separate lines to create the html element.

c. Within the html element, type `<head>` and `</head>` on separate lines to create the head element.

d. After the head tags, type `<body>` and `</body>` on separate lines to create the body element.

e. Save the file as **index.html** to the lab 1 folder.

f. Within the head section, add a title element containing the text **Spotted Wren Garden Center**.

(Hint: Type `<title>` as the opening tag and `</title>` as the closing tag.)

g. Within the body section, add an h1 element containing the text **Spotted Wren Garden Center**.

(Hint: Type `<h1>` as the opening tag and `</h1>` as the closing tag.)

h. Below the h1 element and within the body section, enter a p element containing the text **For your year-round garden and yard needs, with a focus on the unusual and hard to find.**
(Hint: Type `<p>` as the opening tag and `</p>` as the closing tag.)

i. Below the existing p element, add another p element containing the text **(402) 555-9736.**
(Hint: Be sure to use the opening and closing tags for the p element.)

j. Within the head section, add a comment using `<!--` as the opening tag and `-->` as the closing tag that contains the following text:

Spotted Wren Garden Center main web page

Filename: index.html

Author: your first and last name

Date: today's date

HTML5 and CSS3 Illustrated

Unit A, Independent Challenge 1

5. Preparation for Lab 1

k. Save your work.

l. Open index.html from the lab 1 folder in

Compare your screen to **FIGURE 1**.

Spotted Wren Garden Center

For your year-round garden and yard needs, with a focus on the unusual and hard to find.

(402) 555-9736

Figure 1

Repeat using other browsers until you have viewed the document in current versions of Chrome, Firefox, and Internet Explorer.

m. Use a code editor with a built-in web server to view index.html on a smartphone and on a tablet.

5. Preparation for Lab 1: Challenge 1 (HTML code in Notepad ++)

```
<!DOCTYPE html>
<html>
<head>
  <title>Spotted Wren Garden Center</title>
  <!-- Spotted Wren Garden Center main web page
  Filename: index.html
  Author: Your First and Last Name
  Date: Today's Date -->
</head>
<body>
  <h1>Spotted Wren Garden Center</h1>
  <p>For your year-round garden and yard needs with a focus on the unusual and hard to find.</p>
  <p>(402) 555-9736</p>
</body>
</html>
```

- Replace "**Your First and Last Name**" with your actual name and "**Today's Date**" with the current date.
- **Save** the file as '**index.html**' in your desired folder (e.g., a folder named **lab 1** or **Week2**)
- Open '**index.html**' in various web browsers (Chrome, Firefox, Internet Explorer) to view the webpage. Ensure it matches the expected layout and content.
- **Test** viewing the webpage on different devices (smartphone, tablet) as suggested, using a code editor with a built-in web server or by manually transferring the file to the device for local viewing.

5. Preparation for Lab 1: Challenge 1 (HTML code in Visual Studio)

```
<!DOCTYPE html>
<html>
<head>
  <title>Spotted Wren Garden Center</title>
  <!-- Spotted Wren Garden Center main web page
  Filename: index.html
  Author: Your First and Last Name
  Date: Today's Date -->
</head>
<body>
  <h1>Spotted Wren Garden Center</h1>
  <p>For your year-round garden and yard needs with a focus on the
unusual and hard to find.</p>
  <p>(402) 555-9736</p>
</body>
</html>
```

* Additional Information: Find Hosting Service e.g. <https://www.turbify.com/>



< Dream Big, Save Bigger: Exclusive Discounts on **.COM**, **.NET**, and **.INFO** Domains! >



SALE

.com

Secure your own **.COM** with our unbeatable price!

\$1.99*

GET ONLINE

*Price applicable for the first year of a 2 year plan only. Renews at \$19.99.

SALE

.net

Dive into digital with our **.NET** promotion!

\$6.49*

GET ONLINE

*Price applicable for the first year of a 2 year plan only. Renews at \$16.99.

SALE

.info

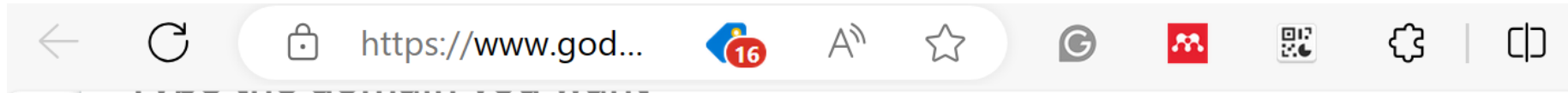
Share your info far and wide with a **.INFO** domain!

\$11.99*

GET ONLINE

*Price applicable for the first year of a 2 year plan only. Renews at \$21.99.

* Additional Information: Find Hosting Service e.g. <https://www.godaddy.com/en-au>

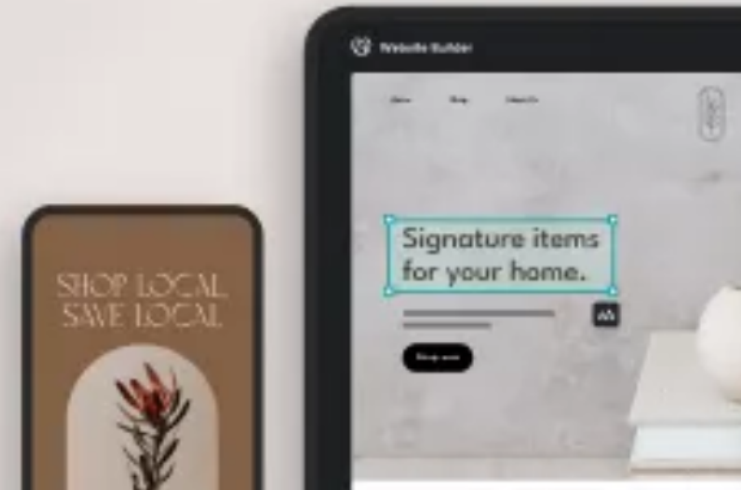


Domain Names

**Grab a .com.au
for \$0.01/1st yr.**

3-year purchase required. Additional
year(s) \$23.95

Find Your Domain



* Additional Information: Find Hosting Service e.g. <https://www.hostgator.com/>



https://www.hostga...



HostGator



uptime, free SSL certificate, WordPress installed, and a [free domain](#) for a year.

Yeah, that's how we roll.

**Get
Started**

Starting at only
\$3.75/mo*



CHAT

* Additional Information: Ranking Hosts, e.g. <https://www.consumer-rankings.com/hosting/?a=148&c=2968&s1=76537702.78231060&vn=nrd3-nbf&ls=g&gclid=CM-8u8fezcECFZeFaQodw3YANA>

consumerRANKINGS.COM

Serving Consumers Since 2009

Web HostingOverviewsPricingFeature ComparisonHow We RateBlogWebsite AuditFAQ

APRIL 2024 EDITION

Our Best Web Hosting Picks 2024

One-Click App Installs

Install applications like Wordpress, Drupal, and Joomla in an instant!

24/7 Customer Service

Avoid the headache and get help from excellent customer support.

Fast, Secure, and Reliable

Our top picks offer secure and reliable servers that deliver high speeds!

Most Visited Choice

Last Update: Apr 4, 2024 | *Advertisement

No filter

#1

Bluehost.com

*9.8 of 10

Our Rating

★★★★★

User Rating

Monthly Starting Price

\$2.95

~~\$7.99~~

Disk Space

UNMETERED

Domain Name Registration

FREE

w/ sign-up

We love that BlueHost utilizes custom designed in-house servers and software to ensure optimal performance for every type of customer, big or small.

[See Hosting Plans](#) | [Read Overview](#) | [Submit Feedback](#)

Visit Site »

[Visit Bluehost.com](#)

SPECIAL OFFER

Free Domain for Customers + \$150 in Extras

[Click here to get offer ►](#)

#2

HostGator.com

*9.7 of 10

Our Rating

★★★★★

User Rating

Monthly Starting Price

\$2.99

Disk Space

UNMETERED

Domain Name Registration

AVAILABLE

w/ sign-up

HostGator's "Unmetered" hosting approach offers Unmetered disk space, bandwidth & email while still guaranteeing 99.9% up-time. Bonus: Powered by 130% wind energy!

[See Hosting Plans](#) | [Read Overview](#) | [Submit Feedback](#)

Visit Site »

[Visit HostGator.com](#)

#3

iPage.com

*9.6 of 10

Our Rating

★★★★★

User Rating

Monthly Starting Price

\$1.99

Disk Space

UNMETERED

Domain Name Registration

FREE

w/ sign-up

Visit Site »

*ADVERTISER DISCLOSURE

This site is a free online resource that offers valuable content and comparison features to consumers. To keep such resource 100% free for consumers, Consumer-Rankings.com receives advertising compensation from the companies listed on this page. Such compensation impacts the location and order in which such companies appear on this page.

In addition, the factors listed below impact Our Ratings on this page.

Domain Cost

Consumer Interest

Conversion Rate

Consumer Feedback (Rating)

Refund Policy

24/7 Customer Support

Setup Costs

Instant Deployment

Uptime Guarantee

Control Panel

All such location, order and ratings are subject to change. Consumer-Rankings.com does not include all hosting sites available to consumers in the marketplace.

WEBSITE PERFORMANCE AUDIT

Signed up for a host and ready to launch

5. Preparation for Lab 1: Challenge 2 (Homepage Portfolio Development)

1. Design and Create a Personal Portfolio Website

Personal

Part 1: As in almost every field, the job market for the best jobs in web development are competitive. One way to give yourself a big edge in a job search is to create an appropriate personal portfolio website to showcase your skills. Plan the website by completing the table in the portfolio.docx (available on Bb). Answer the questions with thoughtful, realistic responses. Be sure to sketch the wireframe for your home page on the last page.

Part 2: What do you want this website to accomplish?

5. Preparation for Lab 1: Challenge 2 (Homepage Portfolio Development)
A cohesive practical example for the planning document of a personal portfolio website. This example is for a hypothetical website aimed at showcasing a web developer's professional portfolio.

Web Developer Questions	Practical Example Answers	
Purpose of the Website	What is the purpose and goal of the website?	To showcase my web development projects, skills, and professional experience to potential employers and clients.
	What is the company’s mission statement?	To demonstrate innovative web solutions and technical expertise that drive success for clients and businesses.
Target Audience	Describe the target audience (age, gender, demographics)	Tech industry professionals, hiring managers, and peers in web development, aged 20-50, regardless of gender.
	What information is most pertinent to the users?	Portfolio of projects, list of skills, professional bio, and contact information.

5. Preparation for Lab 1: Challenge 2 (Homepage Portfolio Development)

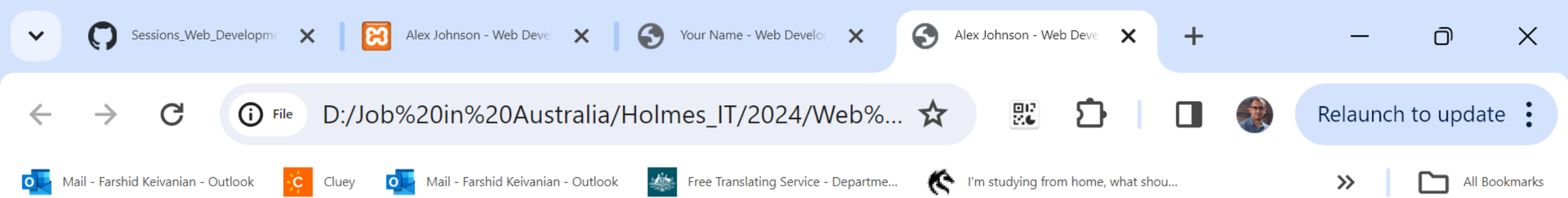
Multiplatform Display	Will you design for multiple platform display or only focus on a desktop or mobile design?	The site will be responsive, designed for optimal viewing across desktop, mobile, and tablet devices.
Wireframe	How many pages will be included in the website?	5 main pages: Home, About, Portfolio, Skills, Contact.
	How will the pages be organized?	A navigation bar at the top for easy access to all sections, with smooth scroll functionality for single-page navigation.
	What type of website structure is appropriate for the content?	A single-page application (SPA) structure for the main content with additional pages for detailed project views.

5. Preparation for Lab 1: Challenge 2 (Homepage Portfolio Development)

Graphics	What graphics will you use on the website?	High-quality images of my projects, personal branding logo, and icons for technical skills.
Color	What colors will you use within the site to enhance the purpose and brand?	A color scheme of navy blue (professionalism), light gray (modern), and white (clean).
Typography	What font styles will you use within the website?	"Roboto" for headings for its modern look and "Open Sans" for body text for readability.
Accessibility	How will the website accommodate people with disabilities?	Use of ARIA roles, ensuring keyboard navigability, high-contrast color scheme for the visually impaired, and alt text for all images.

5. Preparation for Lab 1: Challenge 2 (homepage Portfolio Development)

The primary goal of this website is to effectively present my professional profile, including work portfolio, skills, and experience, to potential employers and clients in the web development field. This online presence will not only showcase my technical capabilities but also my design sensibility and attention to detail. Additionally, the website aims to facilitate easy communication through a contact form, encouraging professional connections and opportunities.



Portfolio Highlights

- Course 1: Data Science, Big Data Analytics, and AI development using Python.
- Course 2: Web Development using HTML and CSS.
- Course 3: Database design and development using MySQL.
- Course 4: IT Project Management using Microsoft Project.

Professional Skills

Proficient in: Python, HTML, CSS, MATLAB, JavaScript, SQL, MongoDB, and more.

Contact Me

Interested in working together? Reach out to me at FKeivanian@my.holmes.edu.au.

© 2024 Farshid Keivanian

Using Xampp local host:



- [About Me](#)
- [Portfolio](#)
- [Skills](#)
- [Contact](#)

About Farshid Keivanian

With a PhD in Information Technology and an expansive career marked by roles as a Sessional Lecturer, Learning Facilitator, Researcher, and Global Advisor, I bring a wealth of experience that aligns with the responsib

Portfolio Highlights

- Course 1: Data Science, Big Data Analytics, and AI development using Python.
- Course 2: Web Development using HTML and CSS.
- Course 3: Database design and development using MySQL.
- Course 4: IT Project Management using Microsoft Project.

Professional Skills

roficient in: Python, HTML, CSS, MATLAB, JavaScript, SQL, MongoDB, and more.

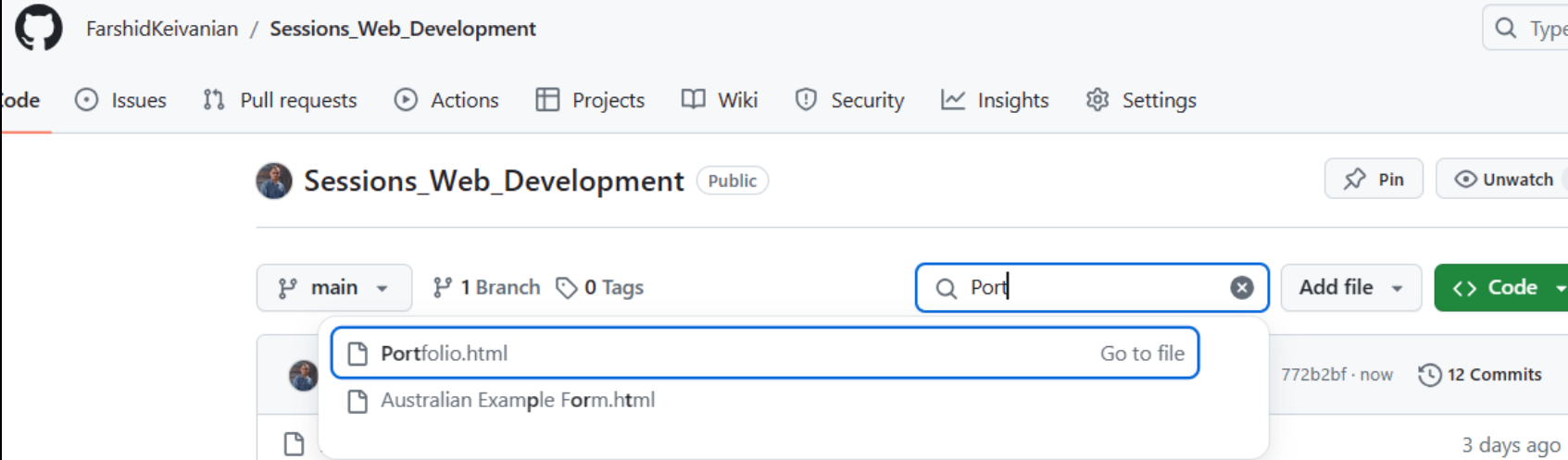
Contact Me

Interested in working together? Reach out to me at FKeivanian@my.holmes.edu.au.

© 2000 Farshid Keivanian

Modify the code based on your information or preferences and save as 'Portfolio.html'

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Alex Johnson - Web Developer</title>
  <!-- Link to CSS file -->
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <header>
    <nav>
      <ul>
        <li><a href="#about">About Me</a></li>
        <li><a href="#portfolio">Portfolio</a></li>
        <li><a href="#skills">Skills</a></li>
        <li><a href="#contact">Contact</a></li>
      </ul>
    </nav>
  </header>
  <main>
    <section id="about">
      <h1>About Farshid Keivanian</h1>
      <p>With a PhD in Information Technology and an expansive career marked by roles as a Sessional Lecturer, Learning Facilitator, Researcher, and Global Advisor, I bring a wealth of experience that aligns with the responsibilities and aspirations of this role.</p>
    </section>
    <section id="portfolio">
      <h2>Portfolio Highlights</h2>
      <ul>
        <li>Course 1: Data Science, Big Data Analytics, and AI development using Python.</li>
        <li>Course 2: Web Development using HTML and CSS.</li>
        <li>Course 3: Database design and development using MySQL.</li>
        <li>Course 4: IT Project Management using Microsoft Project.</li>
      </ul>
    </section>
    <section id="skills">
      <h2>Professional Skills</h2>
      <p>Proficient in: Python, HTML, CSS, MATLAB, JavaScript, SQL, MongoDB, and more.</p>
    </section>
    <section id="contact">
      <h2>Contact Me</h2>
      <p>Interested in working together? Reach out to me at <a href="mailto:FKeivanian@my.holmes.edu.au">FKeivanian@my.holmes.edu.au</a>.</p>
    </section>
  </main>
  <footer>
    <p>&copy; 2024 Farshid Keivanian</p>
  </footer>
</body>
</html>
```



```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Alex Johnson - Web Developer</title>
  <!-- Link to CSS file -->
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <header>
    <nav>
      <ul>
        <li><a href="#about">About Me</a></li>
        <li><a href="#portfolio">Portfolio</a></li>
        <li><a href="#skills">Skills</a></li>
        <li><a href="#contact">Contact</a></li>
      </ul>
    </nav>
  </header>
  <main>
    <section id="about">
      <h1>About Farshid Keivanian</h1>
      <p>With a PhD in Information Technology and an expansive career marked by roles as a Sessional Lecturer, Learning
</section>
    <section id="portfolio">
      <h2>Portfolio Highlights</h2>
      <ul>
        <li>Course 1: Data Science, Big Data Analytics, and AI development using Python.</li>
        <li>Course 2: Web Development using HTML and CSS.</li>
        <li>Course 3: Database design and development using MySQL.</li>
        <li>Course 4: IT Project Management using Microsoft Project.</li>
      </ul>
    </section>
    <section id="skills">
      <h2>Professional Skills</h2>
```

```
<p>Proficient in: Python, HTML, CSS, MATLAB, JavaScript, SQL, MongoDB, and more.</p>
</section>
<section id="contact">
  <h2>Contact Me</h2>
  <p>Interested in working together? Reach out to me at <a href="mailto:FKeivanian@my.holmes.edu.au">FKeivanian@my.holmes.edu.au</a></p>
</section>
</main>
<footer>
  <p>&copy; 2024 Farshid Keivanian</p>
</footer>
</body>
</html>
```


A top-down view of several wrapped Christmas gifts on a dark wooden surface. The gifts are wrapped in various patterns including red hearts, white snowflakes on red, and brown paper with geometric designs. Most are tied with red ribbons, while one uses a green and white checkered ribbon and another uses twine. In the bottom left, a pair of hands is shown unwrapping a gift with a red ribbon. The text "Thank you" is centered in white over the middle gift.

Thank you