



# UTHM

Universiti Tun Hussein Onn Malaysia

**Faculty of Computer Science and Information Technology**

**BIT 21503 | Web Development**

**Semester II 2023/2024**

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<b>Matric Number</b>	DI220138
<b>Section</b>	2
<b>Lab</b>	2
<b>Topic/ Tittle</b>	Web Page Development using HTML
<b>Lecturer's Name</b>	Dr. Nur Ariffin Bin Mohd Zin
<b>Submission Date</b>	14 April 2024

## Task 1

### Example 1:

The image below depicts the first case presented in this lab. The required data has been included in the table. The content structure is formed by using table tags, *colspan*, and *rowspan*. Colours and logos are also strategically positioned to draw attention and appeal.



## MY INFORMATION


Name	Harini Anandarao	Photo:	
Date of birth	17/05/2001		
Religion	Hindu		
Race	Indian		
Address	Street	Jalan Puteri	
	Town	Masai	
	District	Johor Bahru	
	State	Johor	
Contact	Mobile Phone	010-665819	
	Social Media	iharinii	
	Website	<a href="https://www.linkedin.com/analytics/profile-views/">https://www.linkedin.com/analytics/profile-views/</a>	
Course and Institution	Bachelor Of Information Technology with Honours in UTHM		
Programming skills	Intermediate		
Personal Interest	Editing and graphic designs.		
Plan in 2024	Achieve SMART Goals		

Figure 1 Task 1 Example 1

This is the link for the webpage: [https://rinirawr.github.io/lab\\_2/task\\_1.html](https://rinirawr.github.io/lab_2/task_1.html)

## Example 2

This is another example of task 1 that requests input from the user. This is a simple web page to demonstrate the distinction between a webpage that request input and a webpage that directly display individual information, like in the first example of task 1.



## STUDENT INFORMATION

Fill out the details below accurately for academic or additional uses.


Name	<input type="text"/>	Photo: <input type="button" value="Choose File"/> No file chosen
Date of birth	<input type="text" value="dd/mm/yyyy"/> 	
Religion	<input type="text" value="Muslim"/>	
Race	<input type="text" value="Malay"/>	
Address	Street	<input type="text"/>
	Town	<input type="text" value="Malay"/>
	District	<input type="text" value="Malay"/>
	State	<input type="text" value="Malay"/>
Contact	Mobile Phone	<input type="text"/>
	Social Media	<input type="text"/>
	Website	<input type="text"/>
Course and Institution	<input type="text"/>	
Programming skills	<input type="text"/>	
Personal Interest	<input type="text"/>	
Plan in 2024	<input type="text"/>	

Figure 2 Task 1 Example 2

This is the link for the webpage: [https://rinirawr.github.io/lab\\_2/example2\\_task1.html](https://rinirawr.github.io/lab_2/example2_task1.html)

## Task 2

The image below depicts the registration form, which allows the user to enter their information. Users can register by either inputting or resetting their information. Each input box includes input validation, which prevents the user from registering until all required information is entered. If the user fails to input a valid email address, an error message appears. This form accepts an entry-level age of 18 and a maximum age of 99.

### Conference Registration Form

Full name:

Email address:

Age:

Gender:

☐ Male

☐ Female

Country of Residence:

Areas of Interest:

☐ Software Development

☐ Data Science

☐ Cybersecurity

☐ Artificial Intelligence

Experience Level:

☐ Beginner

☐ Intermediate

☐ Advanced

Comments or Questions:

Email address:   
Please enter a valid email address.

Age:   
Value must be greater than or equal to 18.

Gender:

☒ Male

☐ Female

Country of Residence:

Areas of Interest:

☐ Software Development

☐ Data Science

☐ Cybersecurity

☐ Artificial Intelligence

Experience Level:

☐ Beginner  
Please select one of these options.

Figure 3 Task 2

After entering all of the necessary information and pressing the register button, the user will see a notification indicating that they have successfully registered as shown in Figure 4 below.

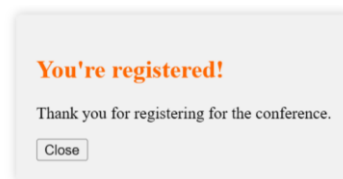


Figure 4

This is the link for the webpage: [https://rinirawr.github.io/lab\\_2/task\\_2.html](https://rinirawr.github.io/lab_2/task_2.html)