

# HTML and CSS Lab Work (3%) – Flexbox Edition

## Task:

Create a personal webpage using **HTML** and **inline CSS** only. The page must use the **Flexbox layout model** for organizing content into three columns. Your webpage should follow the structure described below:

## Requirements:

- Page Header:**
  - Display your full name at the top of the page using an `<h1>` tag.
- Three-Column Layout (Using Flexbox):**
  - Below the header, create a horizontal three-column layout using a `<div>` with the following inline CSS:

```
style="display: flex; flex-direction: row; justify-content: space-between;"
```
  - Inside this parent `<div>`, place **three child `<div>` elements** to represent the columns.
- Column Contents:**
  - Column 1 (About Me):**  
Write a short paragraph about yourself. Be sure to mention **Universiti Teknologi Malaysia (UTM)**.
  - Column 2 (Hobbies & Interests):**  
Create an unordered list (`<ul>`) of at least 4 hobbies or interests. Link at least 2 of them to related external websites using the `<a>` tag.
  - Column 3 (More About Me):**  
Add more personal information, such as your goals, favorite activities, or academic interests.
- Flexbox Layout:**
  - Use **Flexbox with inline styles** (no external or internal CSS) to create the three-column layout.
  - Make sure the layout is responsive and columns are evenly spaced.

## John Doe

### About Me

Hello! My name is John Doe, and I am currently a student at **Universiti Teknologi Malaysia (UTM)**.

I enjoy learning about web technologies and exploring creative digital solutions.

### Hobbies & Interests

- [Web Development](#)
- [Digital Art](#)
- Reading Books
- Photography

### More About Me

In my free time, I engage with tech communities and develop personal projects. Being a part of UTM has helped me grow both academically and personally.

## Task 2:

Now, add a CSS file called `personal.css` to your project and make the following changes and additions to your webpage layout:

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### Changes and Additions:

1. **Add a Photograph:**
  - Add a photograph of yourself and use **CSS** to float it either to the **left** or **right** side of the webpage.
2. **Box Information:**
  - Add **margin**, **padding**, and **border** to the elements to make them visually appealing.
3. **Change Font:**
  - Change the font of the entire document to **sans-serif** using CSS.
4. **Setup Links Hover Effect:**
  - Set up the **:hover pseudo-class** for the links (`<a>` tags) to change their appearance when a user hovers over them.


### Sample Output

## Nor Azman Ismail

### About Me

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I enjoy learning about web technologies and exploring creative digital solutions.



### Hobbies & Interests

- [Web Development](#)
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