



Front-end Development

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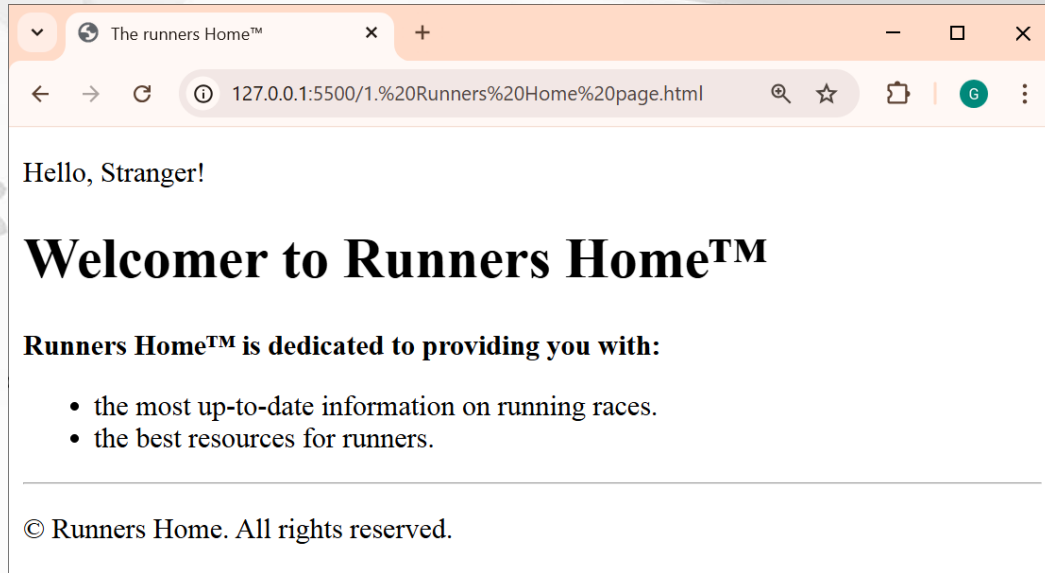


Lab 1 – HTML

Fundamentals

Assignment 1. Runners Home page

- Create an HTML page similar to the following design.
- **Note:** Ensure you use the HTML tags you've learned, including headings, links, paragraphs, lists and semantic tags.



Assignment 2. To-Do List

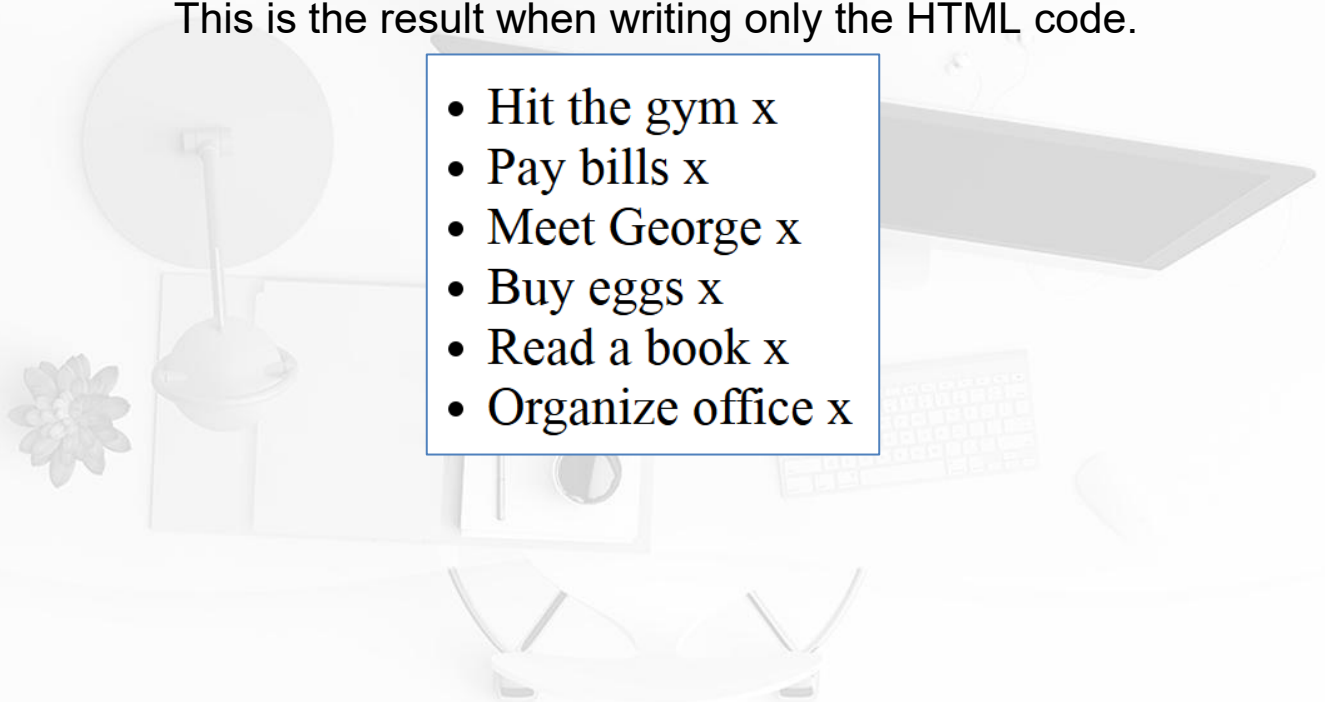
- Create an HTML page similar to the following design.
- **Note:** Ensure you use the HTML tags you've learned, including lists, spans and semantic tags.



Hit the gym	×
✓ Pay bills	×
Meet George	×
Buy eggs	×
Read a book	×
Organize office	×

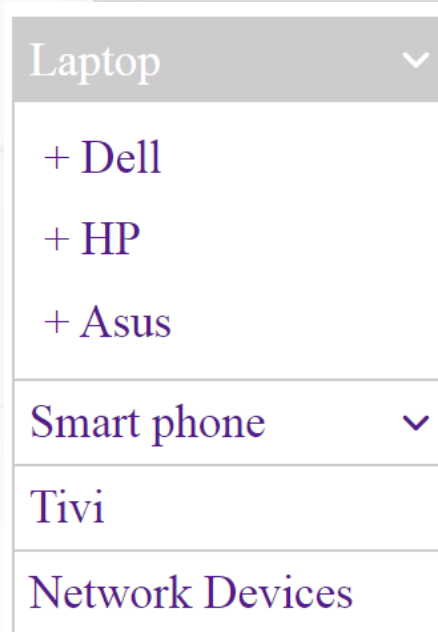
Assignment 2. To-Do List

This is the result when writing only the HTML code.

- 
- Hit the gym x
 - Pay bills x
 - Meet George x
 - Buy eggs x
 - Read a book x
 - Organize office x

Assignment 3. Category menu

- Create an HTML page similar to the following design.
- **Note:** Ensure you use the HTML tags you've learned, including lists, anchors and semantic tags.



Assignment 3. Category menu

This is the result when writing only the HTML code.

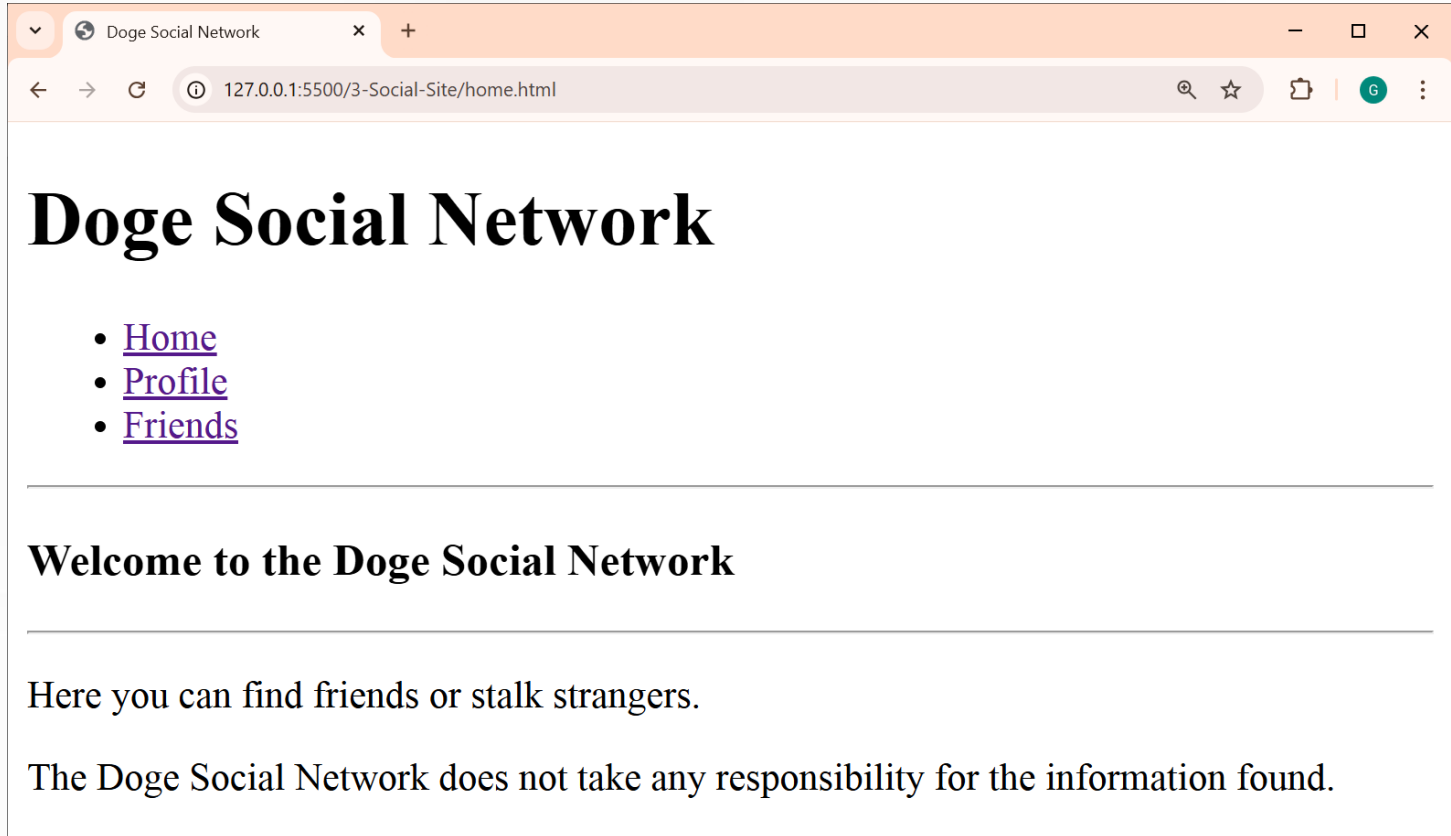
- Laptop
 - Dell
 - HP
 - Asus
- Smart Phone
 - Apple
 - Samsung
 - Xiaomi
- Tivi
- Network Devices

Assignment 4. Social site

- **Create** a user profile Web page **profile.html**, friends page named **friends.html** and info page named **home.html**.
- **Link** them to one another **using `<a>` tag**.
- **Note:** Ensure you use the HTML tags you've learned, including text formatting, headings, links, anchors, paragraphs, lists, images and semantic tags,...

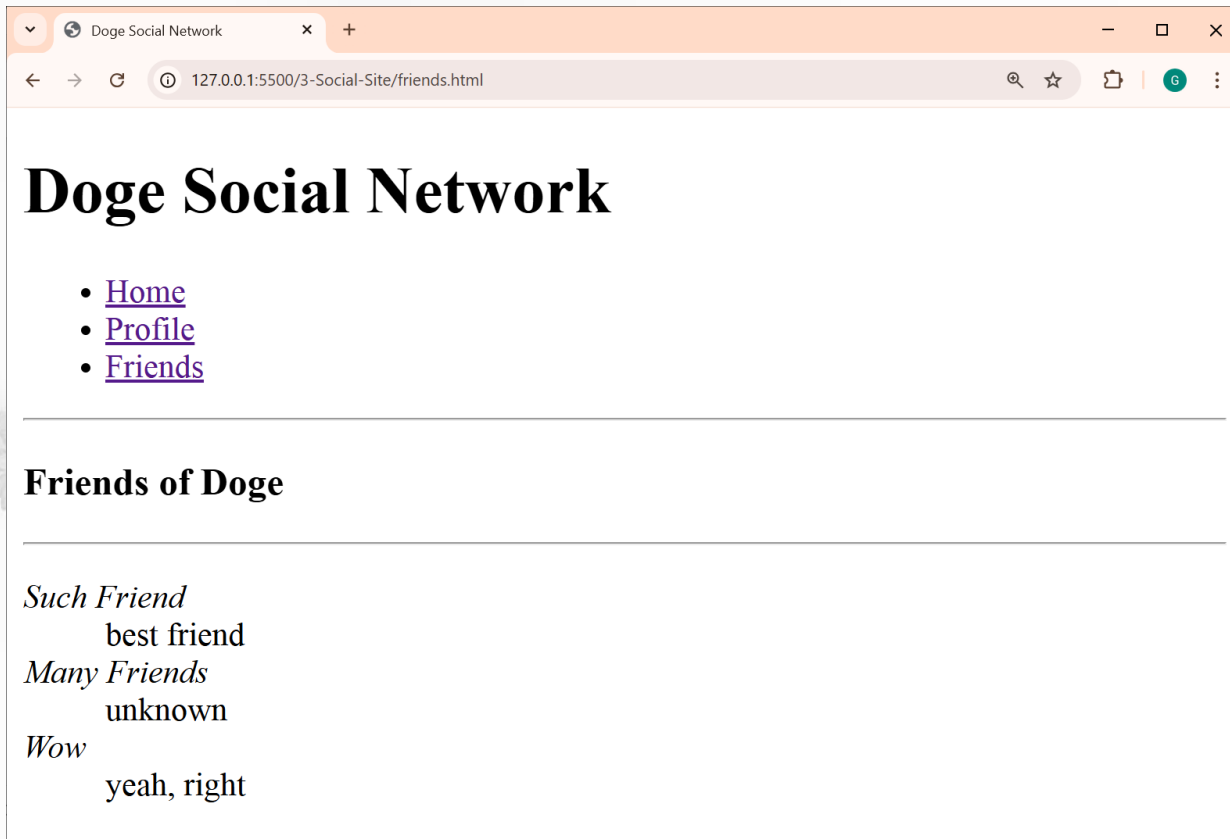
Assignment 4. Social site

Home.html



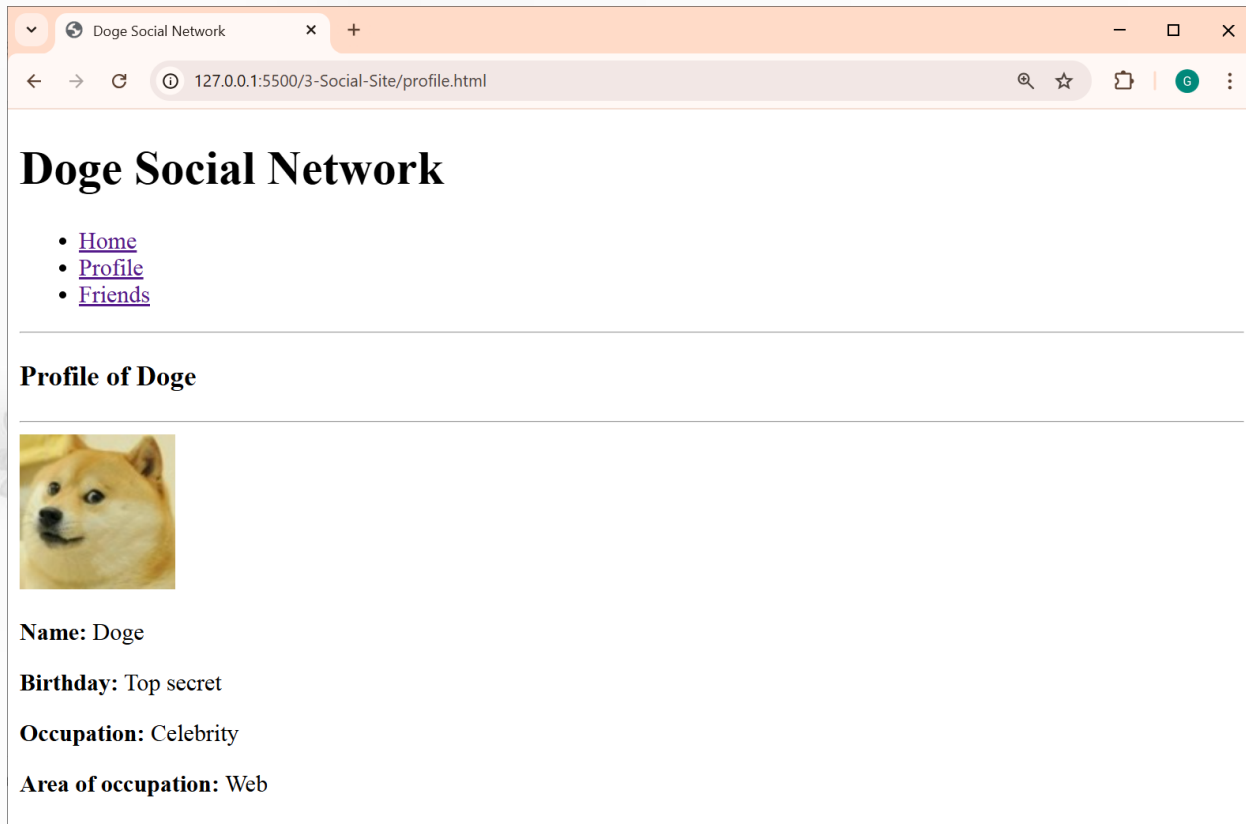
Assignment 4. Social site

Friends.html



Assignment 4. Social site

Profile.html



Assignment 5. Refactoring

Refactor (edit) **homework-refactoring.html** to use proper semantic HTML and a clean document structure.

Requirements:

- Use appropriate sectioning elements: at minimum `<header>`, `<main>`, and `<footer>`.
- Move existing content into the correct semantic regions (e.g., `nav` → `<header>`).
- Replace incorrect (e.g., headings must be `<h1>`–`<h6>`, not bolded `<div>`s) or unnecessary tags.
- Don't change text or order unless required for semantics.

Assignment 6. Flower Shop

Given an HTML layout (vow.html),
your task is to write appropriate HTML
tags so that the HTML code produces
a result similar to the following design.

