

# **HTML : HYPERTEXT MARKUP LANGUAGE**

**HTML**



# What is HTML ?

HTML is the standard markup language (langage de balises) for Web pages.

With HTML you can create your own Website.

# Workshop



**Objective:** Practice HTML



# Exercise 1: My First Personal Card



## Scenario:

You are a web developer just starting your first webpage. You want to create a personal "info card" about yourself. The goal is to learn how to display text, headings, images, and links on a webpage.



## Task Goals:

1. Set up the basic HTML document structure.
2. Add a title to your page.
3. Display your full name using a heading.
4. Add a short paragraph that describes who you are (1–2 sentences).
5. Insert a profile image (you can use a placeholder image from <https://via.placeholder.com/150>).
6. Add a link to your favorite website.

# **Exercise 2: My First Web CV (Mini Resume)**

 Scenario:

You are applying for a part-time teaching job. You want to make a simple online resume that contains the following information:

- Your name
- Your profession
- A list of your skills
- A short paragraph about your goals
- A section with your contact information

## **Exercise 2: My First Web CV (Mini Resume)**

### Task Goals:

1. Use proper headings (<h1>, <h2>) to structure the sections.
2. Write a short paragraph using <p>.
3. Create a list of skills using an unordered list (<ul><li>).
4. Add a section with your email and phone number.
5. Make the email clickable using a mailto: link.



# Exercise 3: Create a Basic Real Estate Ad Page



## Scenario:

You are helping a friend who wants to sell a house online. You'll create a simple ad page with the following:

- The property title (e.g. "2-Bedroom Apartment for Sale")
- A short description
- A photo of the apartment (use placeholder)
- A list of features (e.g. 2 bedrooms, 1 bathroom, kitchen, balcony)
- A contact link





# Exercise 3: Create a Basic Real Estate Ad Page



## Task Goals:

1. Use headings for the ad title.
2. Use paragraphs for the description.
3. Insert an image using `<img>`.
4. Use lists to show features.
5. Add a clickable link to contact the seller.



## Exercise 4: Create a Contact Form for EX1



Scenario:

You are building your personal website and want to add a “Contact Me” form so visitors can send you a message. This form will include:

- The visitor's name
- Their email address
- A subject
- A message box
- A submit button

You won't connect it to a real server yet — the goal is just to structure the form properly using HTML.



## Exercise 4: Create a Contact Form for EX1



### Task Goals:

1. Create a basic HTML document structure.
2. Add a `<form>` element with the method set to post.
3. Add labels and input fields for:
  - Name (text input)
  - Email (email input)
  - Subject (text input)
  - Message (textarea)
4. Add a submit button.

### Bonus:

- Add the required attribute to all fields to make them mandatory.
- Add a placeholder text inside the inputs.

# THANK YOU



