

# Objectives

- To build your own stylish website
- Maybe you can help your friends ?
- Or be a freelancer ?
- Also learn some computer science concepts in an easy way

# How the website works ?

- HTML stands for HyperText Markup Language

## The language of a webpage is HTML

HTML allows you to take a plain text document created in any simple text editor...

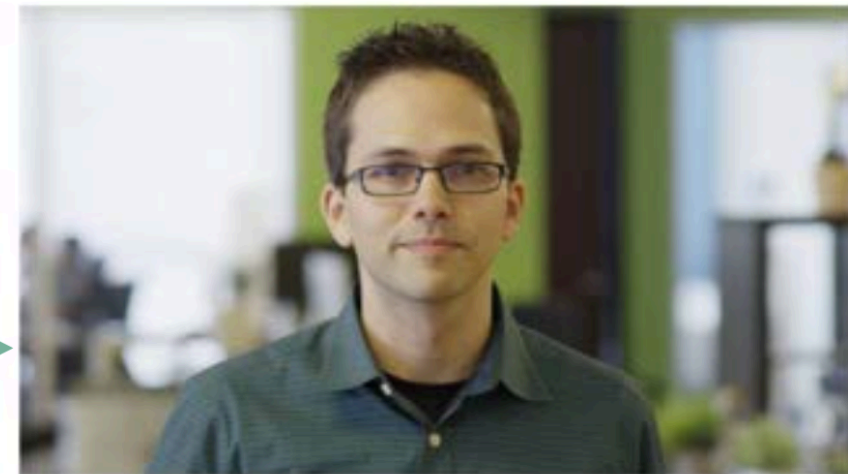
Learn By Doing

No setup. No hassle. Just Learning.

Code School teaches web technologies in the comfort of your browser with video lessons, coding challenges, and screencasts.

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# HTML is written in text files



index.html



Name of the file

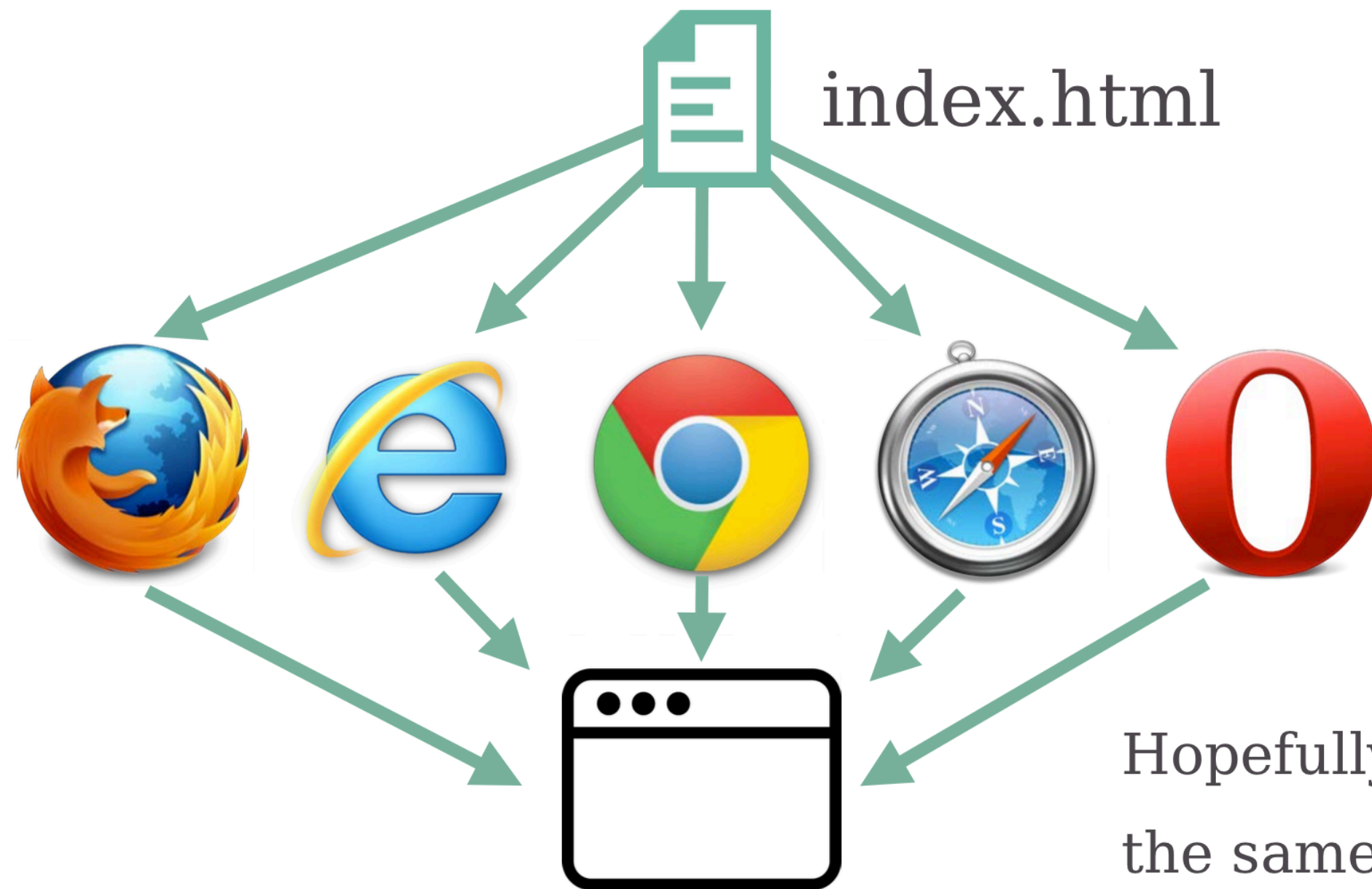


File extension

(tells the browser the file contains HTML)

To Display an HTML file we need ?

# We need browsers to show the webpage



Hopefully they all display the same thing (that's the idea).

# How to write a HTML file ?

- open your editor, preferred **sublime-text editor**



Let's "Hello world"

# Heading

- The higher heading numbers means the smaller text
- `<h1>`
- `<h2>`



# List

- ol : ordered list
- li : items
- ul : list items

Wrapping everything in the body

Do NOT reinvent wheel ! not only  
works on CS world

# Assignment

- To find the most three favorite themes from
  - it will be your website's template
- Make a webpage like the following image

<b>Poc</b>
<b>Interests</b>
1. Basketball 2. Programing
<b>Education</b>
• HSNU • NCTU • NTU

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