



# BUILD RESPONSIVE REAL-WORLD WEBSITES WITH HTML AND CSS

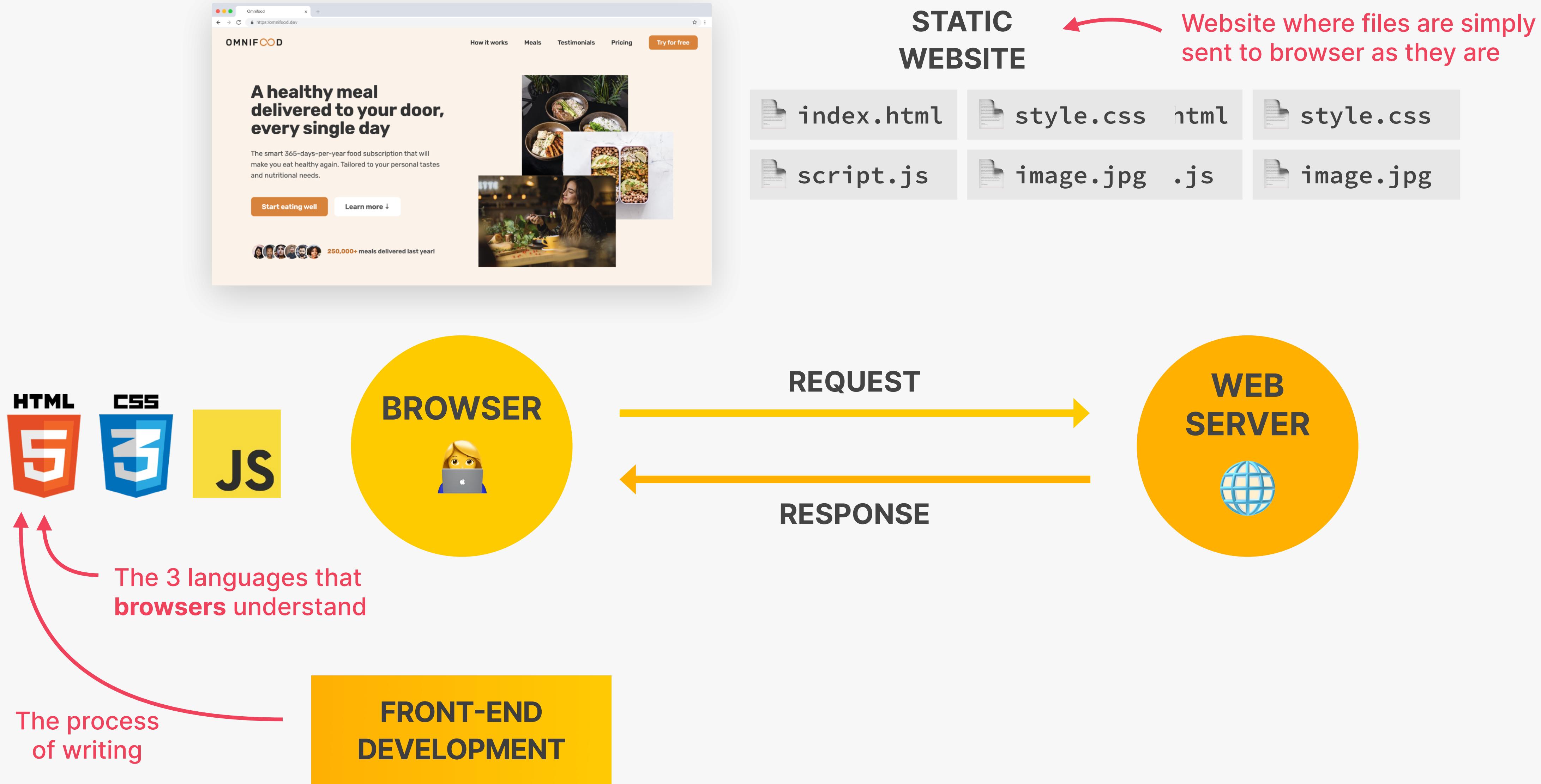
## SECTION

WELCOME AND FIRST STEPS

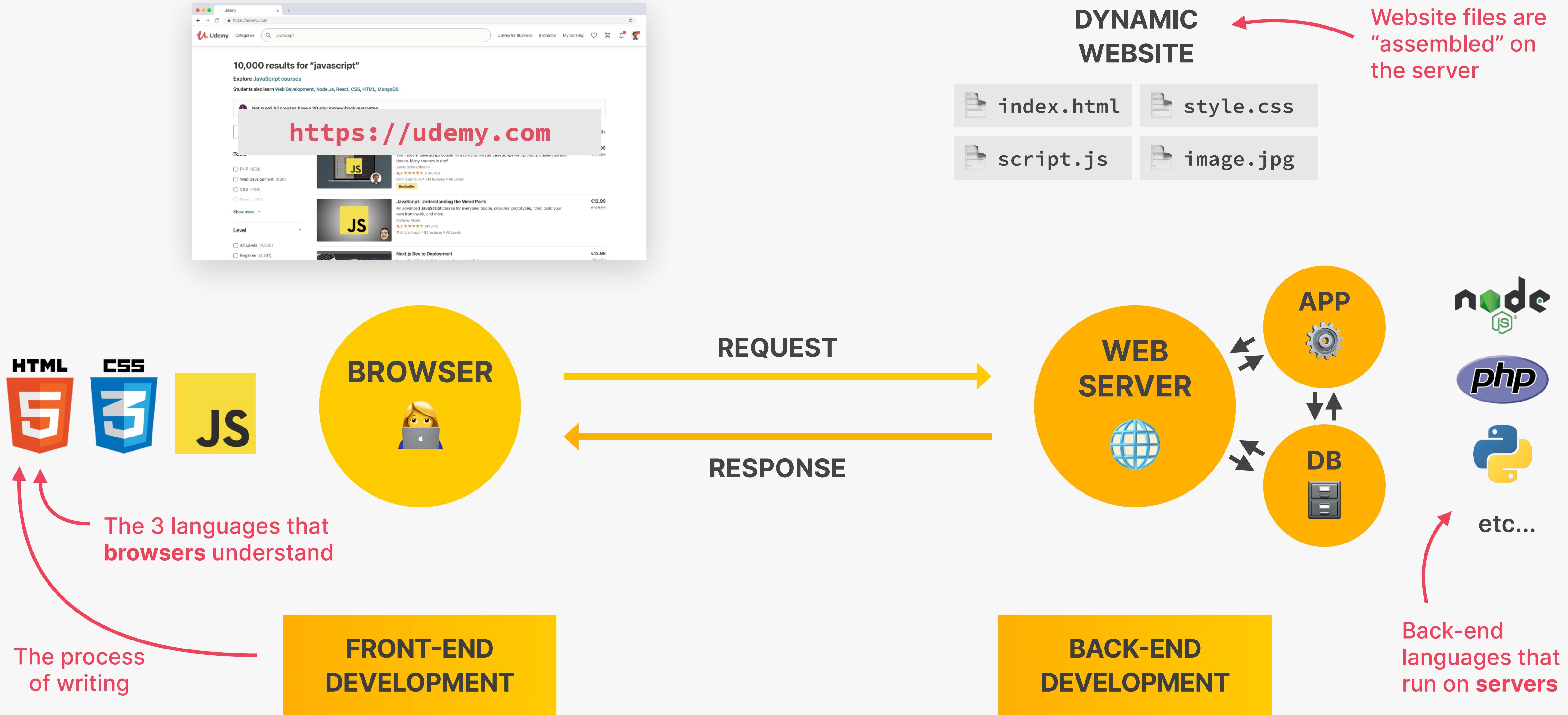
## LECTURE

A HIGH-LEVEL OVERVIEW OF WEB  
DEVELOPMENT

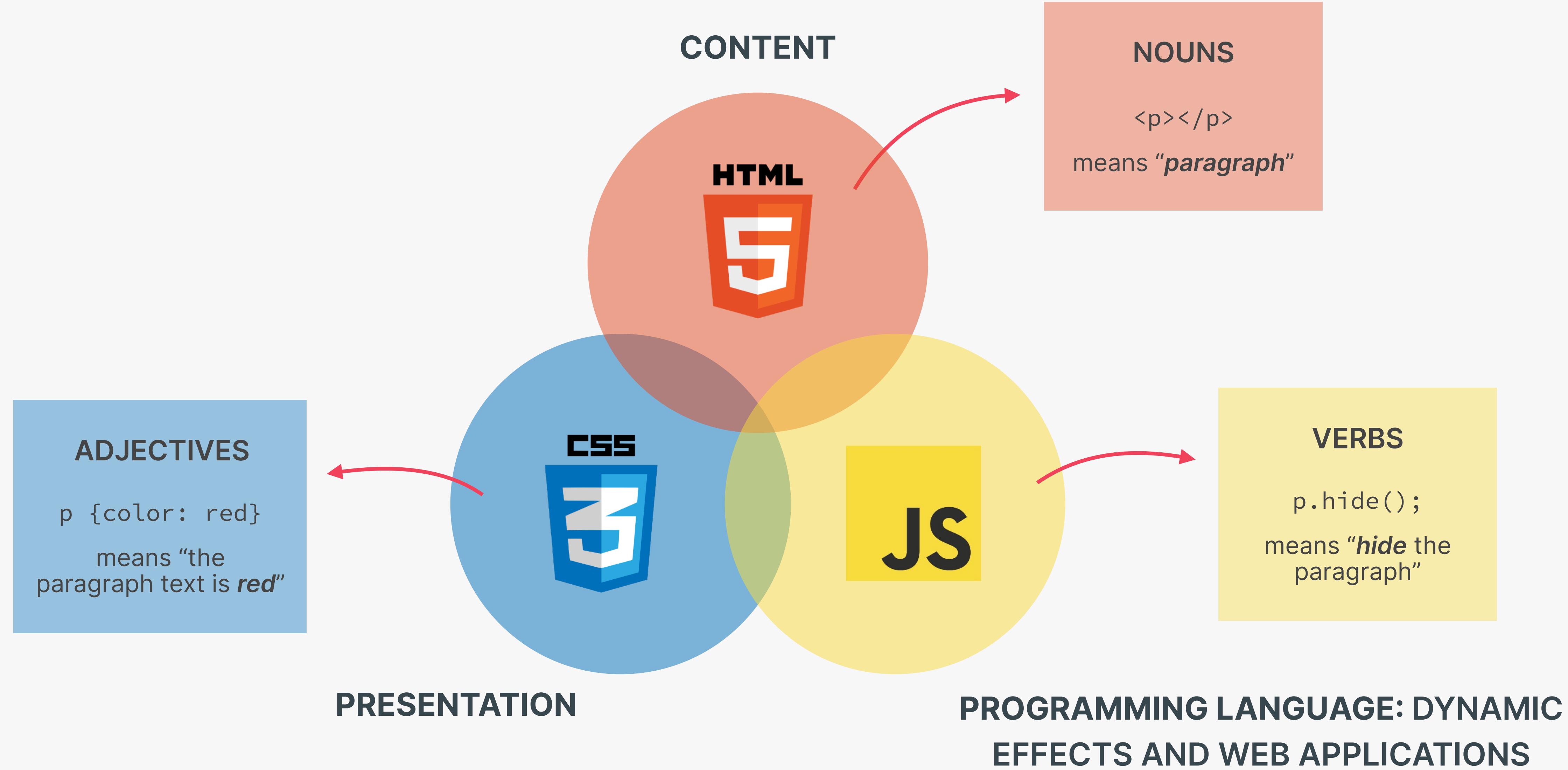
# FRONT-END VS. BACK-END DEVELOPMENT



# FRONT-END VS. BACK-END DEVELOPMENT



# THE 3 LANGUAGES OF THE FRONT-END







# BUILD RESPONSIVE REAL-WORLD WEBSITES WITH HTML AND CSS

## SECTION

WELCOME AND FIRST STEPS

## LECTURE

WATCH BEFORE YOU START!

# SOME QUICK CONSIDERATIONS BEFORE WE START...



恐慌表情符号 **If this is your first time ever writing code, please don't get overwhelmed. It's 100% normal that you will not understand everything** at the beginning. ***Just don't think "I guess coding is not for me"!***



# SOME QUICK CONSIDERATIONS BEFORE WE START...



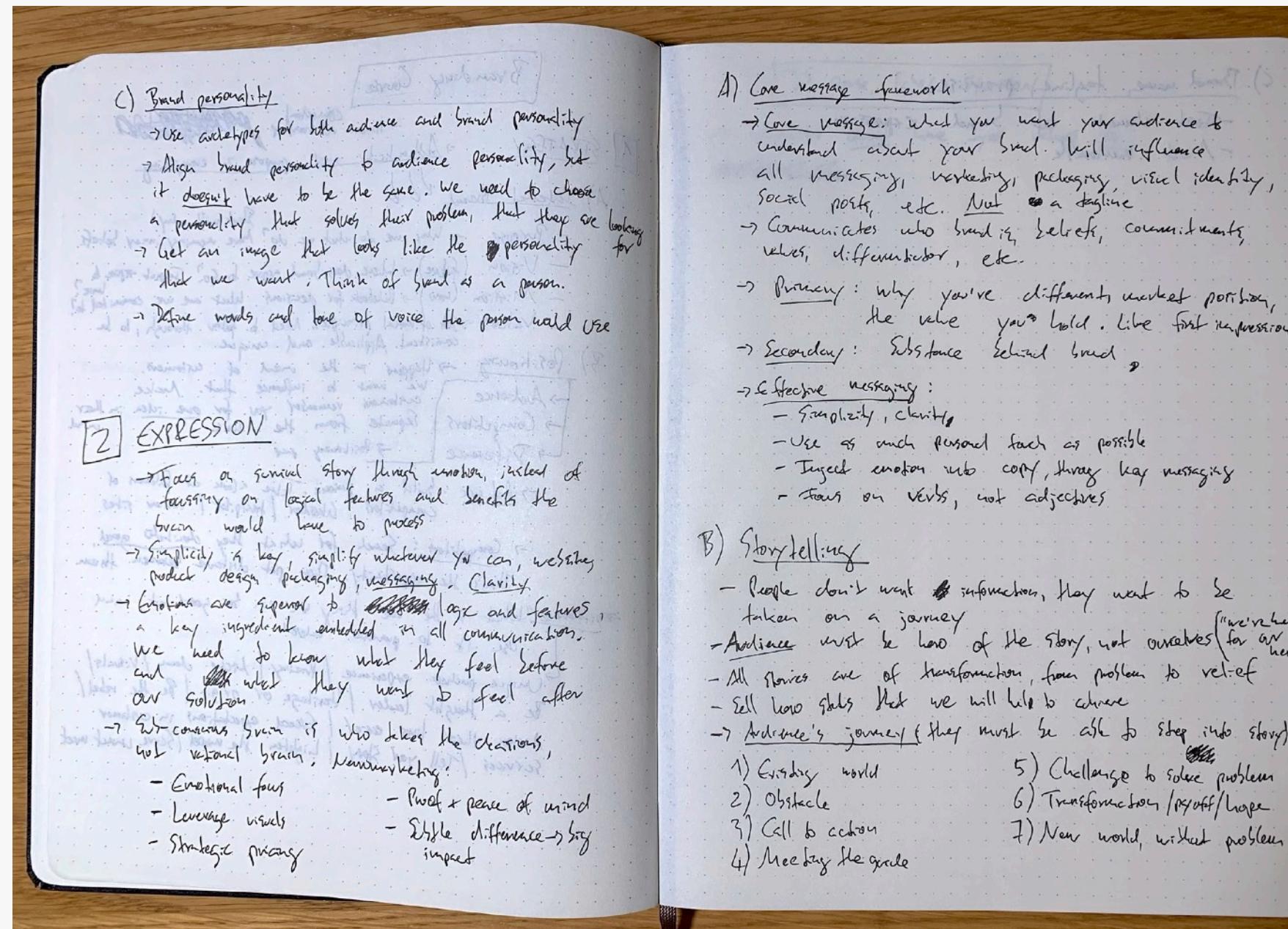
**You need to code along with me!** You will learn **ZERO** HTML and CSS skills by just sitting and watching me code. You really have to write code **YOURSELF!**



# SOME QUICK CONSIDERATIONS BEFORE WE START...



If you want the course material to stick, take notes. Notes on code syntax, notes on theory concepts, notes on everything!



Totally non-coding... Try to understand a single word 😂

# SOME QUICK CONSIDERATIONS BEFORE WE START...



🤓 **Try all the coding challenges!** Try to do your best, but if you get stuck for too long, watch the solution.  
**Don't beat yourself up if you can't figure it out!** Just rewatch the lectures that were covered in the challenge, try to understand them better, and move on.



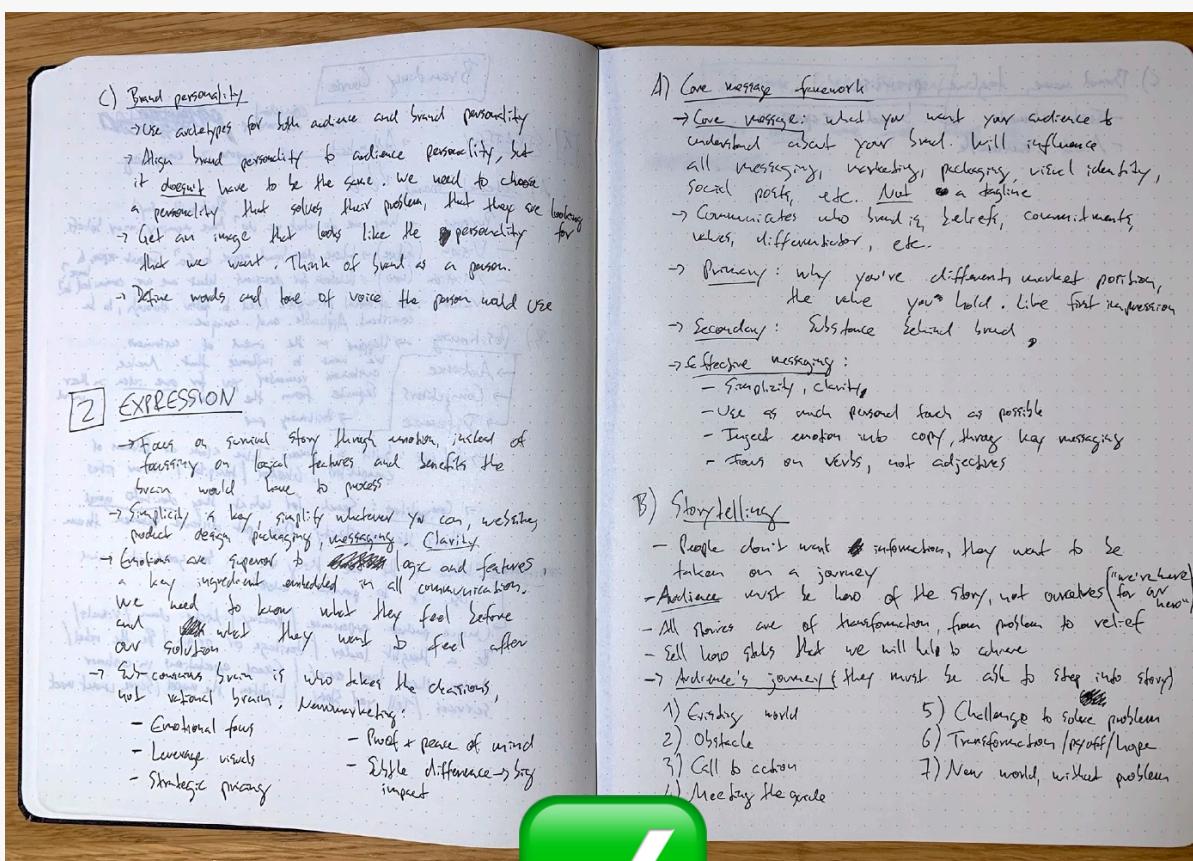
Watch for this sign!

PAUSE THE VIDEO  
FOR CHALLENGE

# SOME QUICK CONSIDERATIONS BEFORE WE START...



**Before moving on from a section, make sure that you understand exactly what was covered.** Take a break, review the code we wrote, review your notes, review the projects we built, and maybe even write some code yourself.



```
208 .chair-details li:not(:last-child) {  
209   /* margin-bottom: 24px; */  
210   margin-bottom: 16px;  
211 }  
212  
213 .chair-icon {  
214   width: 24px;  
215   height: 24px;  
216   stroke: #087f5b;  
217 }  
218  
219 .chair-price {  
220   display: flex;  
221   justify-content: space-between;  
222  
223   align-items: center;  
224   font-size: 20px;  
225 }  
226  
227 footer {
```



We couldn't live without these chairs anymore

"We couldn't live without these chairs anymore"

Our bestselling chairs

Chair Model	Description	Price	Add to Cart
The Laid Back	Leisure and relaxing, comfortable for 4h, vegan leather, weighs 16 kg	250€	ADD TO CART
The Worker Bee	Work, comfortable all day, vegan leather, organic cotton, weighs 22 kg	525€	ADD TO CART
The Chair 4/2	Leisure and relaxing, comfortable all day, organic cotton, weighs 80 kg	1450€	ADD TO CART

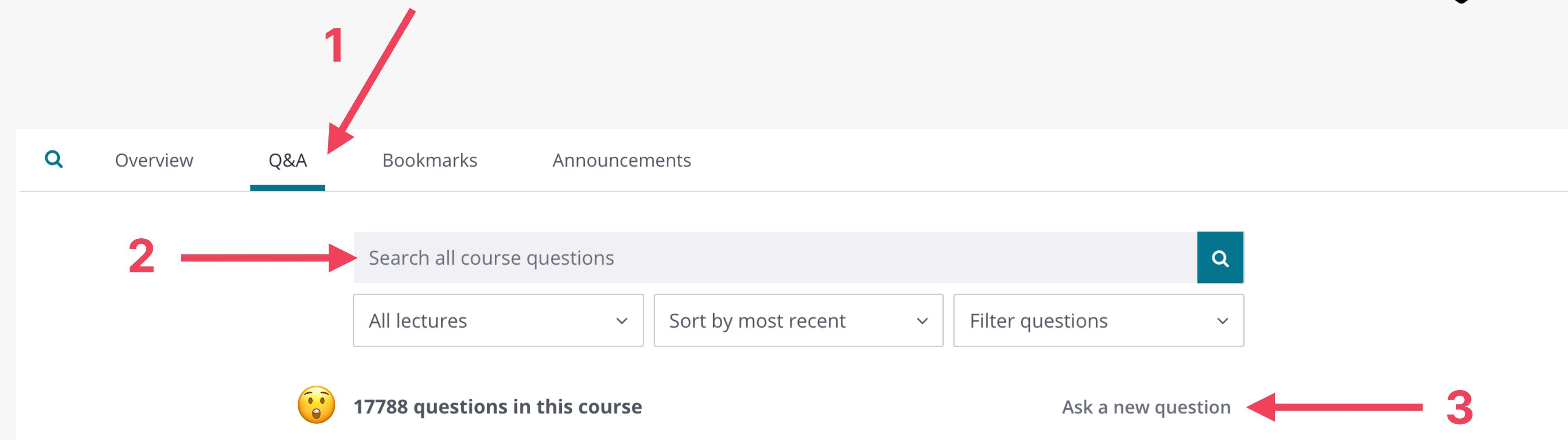
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# SOME QUICK CONSIDERATIONS BEFORE WE START...

! If you have an error or a question, **start by trying to solve it yourself! This is essential for your progress.** If you can't solve it, check the Q&A section. If that doesn't help, you can **ask a new question**. Use a short description, and post code on [codepen.io](https://codepen.io).

CODEPEN

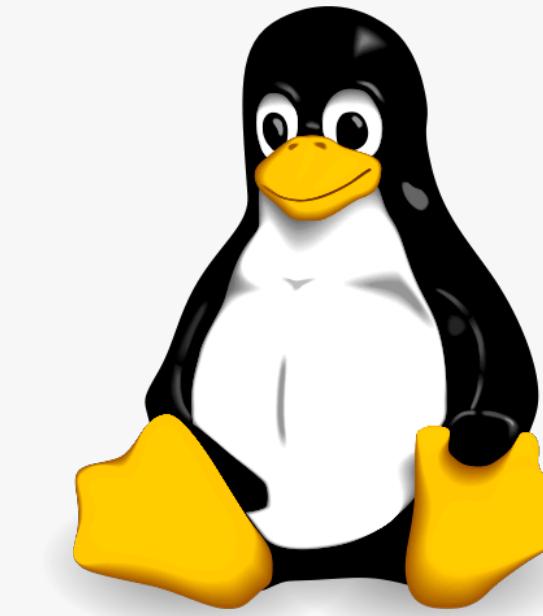
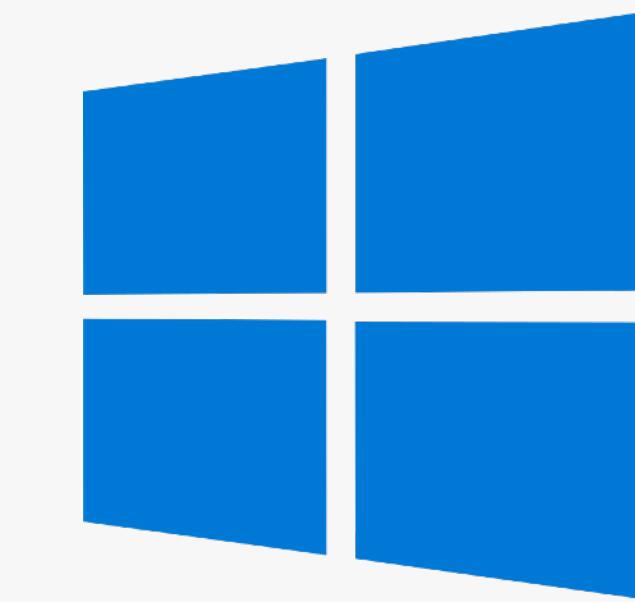


The screenshot shows the Q&A section of the CodePen platform. At the top, there are navigation links: Overview, Q&A (which is highlighted with a teal underline), Bookmarks, and Announcements. Below this is a search bar with the placeholder "Search all course questions" and a magnifying glass icon. Under the search bar are three dropdown filters: "All lectures", "Sort by most recent", and "Filter questions". At the bottom left, there's a statistic showing "17788 questions in this course" next to a surprised face emoji. On the bottom right, there's a link "Ask a new question". Three red arrows with numbers point to these features: arrow 1 points to the "Q&A" link, arrow 2 points to the search bar, and arrow 3 points to the "Ask a new question" button.

# SOME QUICK CONSIDERATIONS BEFORE WE START...

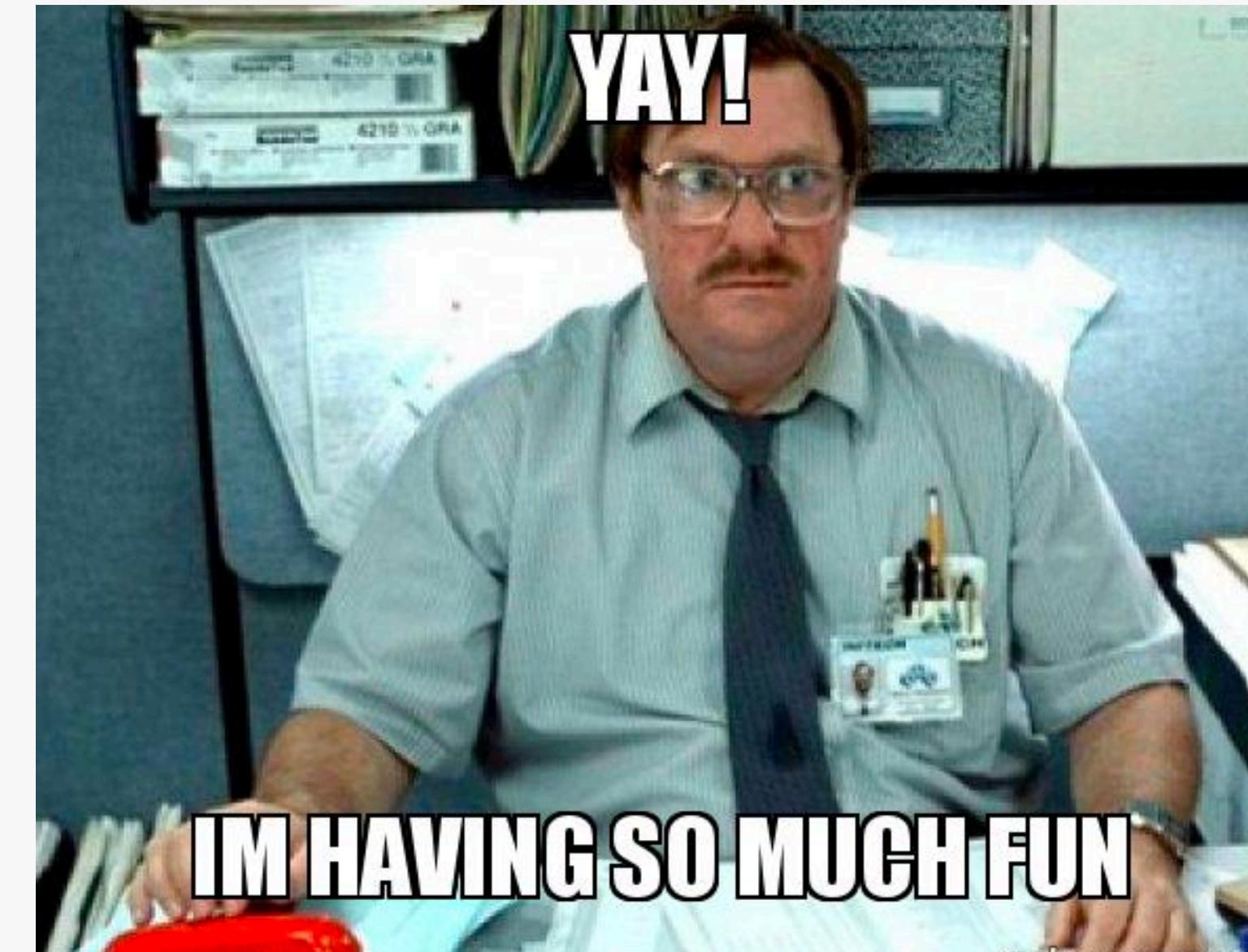


I recorded this course on a Mac, but everything works the exact same way on Windows or Linux. If something doesn't work on your computer, it's **NOT** because you're using a different OS.



# SOME QUICK CONSIDERATIONS BEFORE WE START...

😍 **Most importantly, have fun!** It's so rewarding to see something that **YOU** have built **YOURSELF!** So if you're feeling frustrated, stop whatever you're doing, and come back later!



And I mean **REAL** fun 😊

