

THE COMPLETE JAVASCRIPT COURSE

FROM ZERO TO EXPERT!

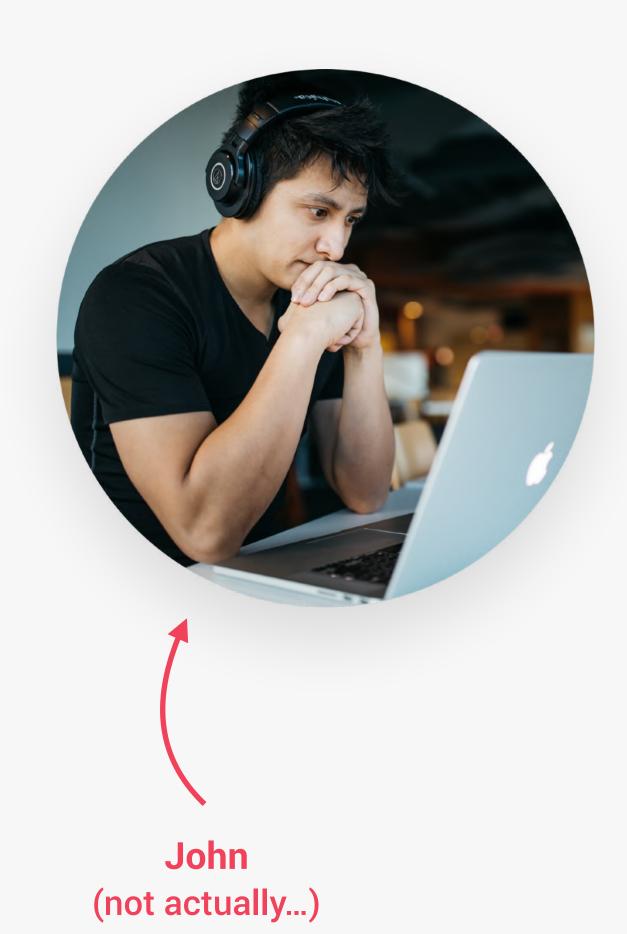
SECTION

DEVELOPER SKILLS & EDITOR SETUP

LECTURE
LEARNING HOW TO CODE



HOW TO FAIL 👺 AT LEARNING HOW TO CODE



- He didn't have a clear goal at the beginning of his journey
- He started by watching courses and reading tutorials, but he would just copy the code without caring how it works. Sometimes he would just copy and paste code!
- He didn't reinforce what he was learning by doing small challenges or taking notes
- He didn't practice coding, and didn't come up with his own project ideas
- He quickly became frustrated when his code was not perfectly clean or efficient
- 💥 He **lost motivation** because he thought he could never know everything
- He was **learning in isolation**
- After finishing a couple of courses, he thought he now was a web developer and could start applying to jobs. But he couldn't even build an app on his own!

HOW TO SUCCEED 🥍 AT LEARNING HOW TO CODE

He didn't have a clear goal at the beginning of his journey



- Set a specific, measurable, realistic and time-based goal
- Know exactly why you are learning to code: Switching careers? Finding a better job?
- Imagine a big project you want to be able to build!
- Research technologies you need and then learn them

He would just copy the code without caring how it works. Sometimes he would just copy and paste code!



- Understand the code that you're studying and typing
- Always type the code, don't copy-paste!

He didn't reinforce what he was learning by doing small challenges or taking notes



- After you learn a new feature or concept, use it immediately
- Take notes
- Challenge yourself and practice with small coding exercises and challenges
- Don't be in a hurry to complete the course fast!





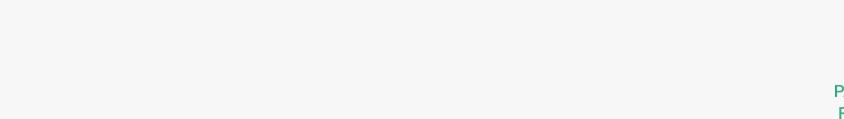
















HOW TO SUCCEED 🥍 AT LEARNING HOW TO CODE

He didn't practice coding, and didn't come up with his own project ideas



- Practicing on your own is the most important thing to do
- This is NOT optional! Without practice outside of courses, you won't go anywhere!
- Come up with your own project ideas or copy popular sites or applications, or just parts of them in the beginning
- Don't be stuck in "tutorial hell"

He quickly became frustrated when his code was not perfectly clean or efficient

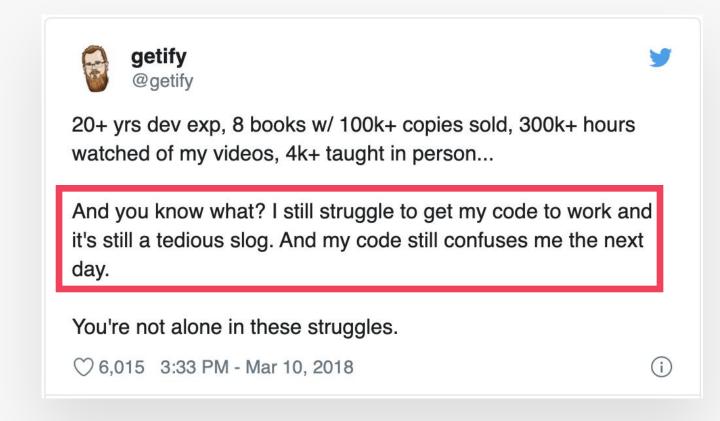


- Don't get stuck trying to write the perfect code!
- Just write tons of code, no matter the quality!
- Clean and efficient code will come with time
- You can always refactor code later

He **lost motivation** because he thought he could never know everything



- Embrace the fact that you will never you know everything
- Just focus on what you need to achieve your goal!



HOW TO SUCCEED 🥍 AT LEARNING HOW TO CODE





- Explain new concepts to other people. If you can explain it, you truly understand it!
- Share your goals to make yourself accountable
- Share your learning progress with the web dev community (#100DaysOfCode, #CodeNewbie, #webdev, etc.)

After finishing a couple of courses, he thought he now was a web developer and could start applying to jobs



- The biggest misconception that people have!
- Courses are an amazing starting point, but are only the beginning of your journey!

NEXT SLIDE

LEARNING HOW TO CODE IS HARD, BUT YOU CAN DO IT!

