It's all over*

But not really!

Quick Rewind

How did we design this course?

It was all about:

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Quick Rewind

How did we design this course?

It was all about:

- Skills that will last
- New approaches to learning
- Preparing you for jobs
- Putting you in a room with driven and intelligent people

Progress over Perfection

Another Quick Rewind

What did we cover on the first night?

- What JavaScript is and does
- Variables
- Data Types

Think about how far you have come in just 60 hours.

Maybe, in this course, you have doubted yourself?

You all know enough!

- You will be useful JavaScript developers in the workplace

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  - You do have so much more to learn

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    - Forever...

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    - Forever...
    - We all do
    - That is a great thing

James Clear:

"If you get one percent better each day for one year, you'll end up 37 times better by the time you're done"

Most important things we taught

How to think like a programmer

- The concepts are, by far, the most important thing

Most important things we taught

How to debug

- Everything comes with practice, but practice is easier when you can debug:
    - Well
    - and patiently,
    - and calmly,
    - and cheerfully (enjoy those little wins!)
- Fixing other people's code is incredibly rewarding

What now?

You (kind of) never have to see me again!

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- Enjoy: it's going to be easier that way

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- Enjoy: it's going to be easier that way
- **Get great: blow my mind!**

Practice

- [Exercism](#)
- [Project Euler](#)
- [Rosetta Code](#)
- [CodeWars](#)
- [CoderByte](#)
- [Hacker Rank](#)
- [Code Signal](#)
- [Leet Code](#)
- [CodeKata](#)

Passive Consumption

- Twitter
- Newsletters
- GitHub
- Web Inspiration
- Podcasts

Go to

- Meetups
- Conferences (many are remote and many post videos of talks)
- Hackathons
- Digital Meetups
- Join Slack channels and Discords

Books

- Eloquent JavaScript
- Speaking JavaScript
- JavaScript: The Definitive Guide
- JavaScript: The Good Parts
- The You Don't Know JS Series
- Understanding ES6
- Exploring ES6
- Functional Light
- Essential JS Design Patterns

Getting Great at Programming

- Keep Learning
- Read books about code and other people's code
- Look for parallels between everything
- Have a plan (such as <u>this roadmap</u>)
- Teach and help others with their code
- Don't get too caught up in the code, as well
  - Focus on "real life" and the "user"
- Don't be afraid to take a break
- Focus on the language itself
- Don't forget to enjoy it!

Getting Great at Programming

- Watch videos about coding
    - FrontEnd Masters
    - Egghead
    - Dash
    - Codecademy
    - Plural Sight
    - Udacity
    - Udemy

For all of you

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For all of you

- You have time and skills
- Keep pushing
- Keep celebrating the little wins
- Remember it is a marathon, not a sprint
- Figure out what suits you
- Be proud - you have come an exceptionally long way in a short time

Now, a little bit about me

Why do I teach?

- It's the most rewarding thing I can ever imagine
- Every day is inspiring
    - The effort
    - The projects
    - The people

Thank You!

Thank You!

Really, for everything

Survey Time

One last bit of feedback

That is all!