Kyle Simpson – Author of You Don't Know JS

Imposter syndrome!

https://thelouisecurtis.medium.com/how-im-trying-to-combat-my-impostor-syndrome-48f0b4deb58

Louise Curtis: "Concert Impostor Syndrome"

TEDx   https://youtu.be/o0a4LOR3R0c

"When I feel [impostor syndrome] start to bite, I know this means I'm passionate about something, and that I'm surrounded by the right people to help me improve..."

"If you are feeling like an impostor, you're probably in the best possible position to learn and grow — all you need to do is embrace the experience..."

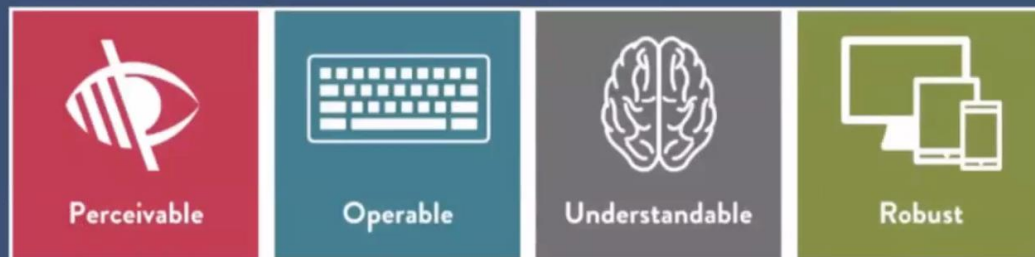If you wait until you're an "expert", you waited too long. It's the journey that matters most!

Strive to be this type of imposter:
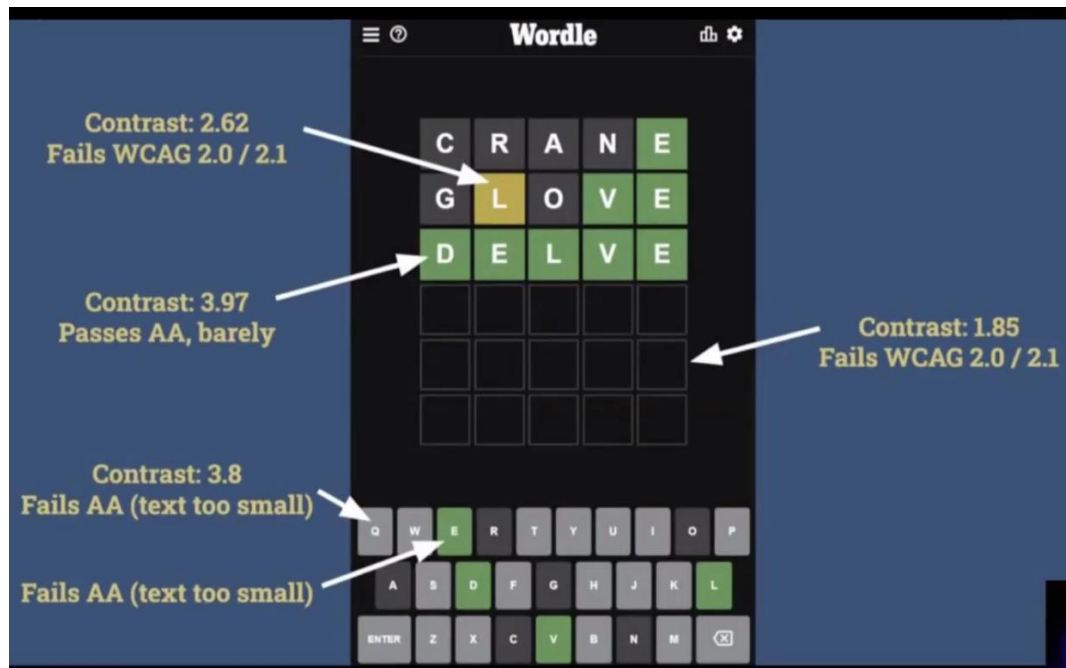
professional impostor

passionate enough to *do* early and often, patiently evolving observed experience into expertise, curious and willing to ask *how*

Doing something that is just good enough to get the job done is still good!

WCAG 2.x Principles

Perceivable | Operable | Understandable | Robust

https://www.mightybytes.com/blog/web-content-accessibility-guidelines/

Contrast: 2.62
Fails WCAG 2.0 / 2.1

Contrast: 3.97
Passes AA, barely

Contrast: 1.85
Fails WCAG 2.0 / 2.1

Contrast: 3.8
Fails AA (text too small)

Fails AA (text too small)

A question to ask at Interview:
Tell me 6 months in and 12 months in, what you think I will have learned on the job? (Or 1 year and 5 year)
Remember job postings should be a listing of what they expect you to be able to learn, rather than a list of qualifications you need to be able to do the job

Open-Source code – **good first issue**, when you're a new contributor/maintainer, look for this label to see what you might be able to help with as a junior developer. Likewise if/when you become senior, leave the small issues for the juniors to fix so they can get better! Like a trail of breadcrumbs for the future generation!
Best advice – remember the people behind the pixels. Everything you are doing is about solving human problems, working with other humans etc. We just happen to use technology to communicate with other humans…We don't serve machines, they serve us. "All I can do is what I can make the computer do" is NOT TRUE! As you can do more than a computer!