You passed INFO6250, now what?

- You have been web developers for weeks
- Always more to learn
- Easy to forget details
- Practice!
 - Github repos that are not just assignments have more value
 - to you and to them
- Expand
- Tap into info sources

Practice

Best way to improve as a coder is to code

Make a public repo

- contribute over time
- https://blog.patricktriest.com/host-webapps-free/

Contributions over time

- Teach you more
- Give you an interview topic
- Show value to employers

Expand your knowledge

- TypeScript?
- Continuous Integration (CI/CD)?
 - Github Actions?
 - Travis?
 - Circle CI?
 - Jenkins?
- Automated Testing?
 - jest?
 - Karma?
 - puppeteer? Cypress? testcafe?

Expand your knowledge (more)

- Other frameworks?
 - Vue?
 - Svelte?
 - Angular?
- Server-side Rendering of React
 - Next.js?
- Deployment controls
 - Netlify?
 - Docker?
- SASS?

Expand your knowledge (even MORE)

- Bundling/Packaging?
 - Tree-shaking?
 - lazy-loading?
 - More webpack?
 - rollup?
 - snowpack?
 - Parcel?
- Websockets?
- Desktop apps with Electron?
- Chrome Extensions?

Stay Informed

Some from my list (twitter):

```
@geekgalgroks @cassidoo
@zeldman @laurieontech
@ASpittel @jaffathecake
@rmurphey @b0rk
@TatianaTMac @AlyssaM_InfoSec
@theworstdev @meyerweb
@kentcdodds
```

I recommend people over lists

• You will find contradictory advice

More info sources

Don't rely on the firehose, actively seek good sources

I use RSS to keep track of blogs

Many use podcasts!

- https://overreacted.io/
- https://kentcdodds.com/blog/
- https://youtu.be/wPcv9Rp4lHk

Bumps Ahead

- Imposter Syndrome
- Gatekeeping
- JS Hate
- Burnout

Be Nice

It can be nasty out there

- particularly for non-men, non-whites
 - but no one is totally safe
- protect yourself
- never think it is deserved
- don't add to it
 - but still stand up for yourself
 - and for others
 - particularly if you're not marginalized