Learning goals

- ☑ ScrollToTop

- ☑ Client side route protection

- ☑ Build the react app for production

- ☑ Switching to a "production" DB

- ☑ Publishing to Heroku

- ☑ Getting an "A" grade on securityheaders.com

☑ 250. Introduction
▶ 3min

☑ 251. Adding Scroll to top for our routes
▶ 2min

☑ 252. Adding private routes
▶ 6min

☑ 253. Prepping the client app for production
▶ 12min

☐ 254. Building the production build of the react app
▶ 5min

☐ 255. Running the client app on the dotnet Kestrel server
▶ 7min

☐ 256. Adding PostGresQL
▶ 4min

☐ 257. Switching to PostGresQL
▶ 11min

☐ 258. Deployment to flyio - Dockerise the app
▶ 14min

☐ 259. Deployment to flyio - updating the config to use docker postgres
▶ 8min

☐ 260. Deployment to flyio - using fly launch to create deploy config
▶ 7min

☐ 261. Deploy to flyio - creating the config variables and secrets
▶ 11min

📁 Resources ⌄

☐ 262. Deployment to flyio - creating a github action
▶ 11min

☐ 263. Deployment to flyio - Automatic deployment with github actions
▶ 16min

☐ 264. Heroku no longer providing a free service
📄 1min

☐ 265. Setting up Heroku
▶ 9min

☐ 266. Deploying the app to Heroku
▶ 10min

☐ 267. Security tightening
▶ 10min

☐ 268. Content security policies
▶ 9min

☐ 269. End of course summary
▶ 4min

Where next?

- ☑ Improve the app in some way:
    - ☑ Add messaging feature
    - ☑ Password reset etc
    - ☑ Redesign
- ☑ Bonus content
- ☑ Create a new (or refactor existing) using clean architecture