**9/14**

Russ:

* + What to do: Backend for Auth + qr codes
  + What’s been done: Nothing, this is our first recorded standup
  + What’s been hard: Nothing, this is our first recorded standup

Jonathan:

* + What to do: Backend for Web forms + feedback
  + What’s been done: N/A
  + What’s been hard: N/A

Simon:

* What to do: website layout, landing page, project page
* What’s been done: website layout
* What’s been hard: Nothing, just brainstorming

An:

* What to do: website layout, landing page, project page
* What’s been done: website layout
* What’s been hard: Nothing, just brainstorming

**9/16**

Russ:

* What to do: Add test coverage for qr code routes
* What’s been done: added basic auth, ability to store & load qr codes
* What’s been hard: securing & hardening auth

An:

* What to do: Implementing landing page
* What’s been done: Project Page
* What’s been hard: CSS design

Simon:

* What to do: landing page, project page
* What’s been done: familiarization with next.js, began creating project webpage
* What’s been hard: CSS design

Jonathan:

* What to do: Finish form implementation, begin feedback implementation
* What’s been done: Familiarization with Rust + relevant libs for the backend; began implementation of forms
* What’s been hard: Becoming familiar with Rust’s idiosyncrasies, understanding best methods for implementing forms

**9/17**

Russ:

* What to do:
* What’s been done:
* What’s been hard:

An:

* What to do: Implementing landing page
* What’s been done: Project Page
* What’s been hard: CSS design

Simon:

* What to do: landing page, project page
* What’s been done: project page, familiarize with tailwind css
* What’s been hard: CSS design

Jonathan:

* What to do: Finalize form implementation, create tests
* What’s been done: Form implementation (designing database, basic code)
* What’s been hard: Learning about how forms transmit data on the web

**9/21**

Russ:

* What to do: fix testing for auth-locked routes (mocking or session-based client)
* What’s been done: qr code and auth backend
* What’s been hard: dependency testing session-based auth (HTTP client libraries don’t store cookies)

An:

* What to do: Landing page implementation
* What’s been done: Prototyping landing page, working on project page (deliverables)
* What’s been hard: CSS implementation

Simon:

* What to do: landing page
* What’s been done: project page, landing page layout, familiarize with tailwind.css
* What’s been hard: CSS design

Jonathan:

* What to do: Work on feedback implementation
* What’s been done: Forms and some tests
* What’s been hard: Future-proofing current implementations

**9/22**

Russ:

* What to do: fix testing for auth-locked routes (mocking or session-based client)
* What’s been done: Research Docker container security
* What’s been hard: Making sure deployment is secure

An:

* What to do: Landing page implementation
* What’s been done: Worked on header and footer for the project website
* What’s been hard: TailwindCSS

Simon:

* What to do: landing page
* What’s been done: project page, about us page
* What’s been hard: CSS design

Jonathan:

* What to do: Work on feedback implementation
* What’s been done: Nothing since last standup
* What’s been hard: Lots of other work to do, so haven’t been able to dedicate time

**9/23**

Russ:

* What to do: Research qr code frontend
* What’s been done: Research adding container vulnerability checks to CI/CD
* What’s been hard: Making sure deployment is secure

An:

* What to do: Landing page of the webapp
* What’s been done: Header and footer, rewrote some CSS for the main landing page of the project website
* What’s been hard: CSS design

Simon:

* What to do: landing page, research on different types of libraries
* What’s been done: landing page layout
* What’s been hard: CSS design

Jonathan:

* What to do: Finalize feedback, coordinate with Simon/An for how forms will work
* What’s been done: Nothing since last standup
* What’s been hard: N/A