

Repository:

<https://github.com/201-created/lets-build-a-runloop>

Slides:

<https://docs.google.com/presentation/d/1-M47wCMXQwjtbCkRC1wOY2QfL9zog-8Gp1yVeiXMRE0/edit?usp=sharing>

To start:

Clone the repository

```
$ git clone git@github.com:201-created/lets-build-a-runloop.git  
$ cd lets-build-a-runloop
```

View the stack

```
$ git checkout master  
$ open stack.html
```

Examine forced layout & layout invalidation using dev tools

Checkout exercise-a

```
$ git checkout origin/exercise-a  
$ open app.html
```

Introduce our own Runloop

Checkout exercise-b

(warning, this removes any local code changes you have)

```
$ git reset --hard origin/exercise-b  
$ open tests.html
```

To see solutions, checkout exercise-b-final

(warning, this removes any local code changes you have)

```
$ git reset --hard origin/exercise-b-final
```

Add scheduling of named queues

Checkout exercise-c

(warning, this removes any local code changes you have)

```
$ git reset --hard origin/exercise-c  
$ open tests.html
```

To see solutions, checkout exercise-c-final

(warning, this removes any local code changes you have)

```
$ git reset --hard origin/exercise-c-final
```