

Some minimal repo setup and initial backend stuff (commits) was done earlier but not recorded.

11:40 pm: Navbar

~~12:11~~

Jun 11

12:10 am: set up router

12:25 am: set up navbar ~~routes~~ to redirect -  
created pages

3 pm: worked on getting ~~graph to show~~  
UI to work (map editor)

Jun 12

1 am: ~~2 am~~ circuit map editor

2:30 am: gates ~~OR~~ (OR, AND, ...) in canvas

4 am: <sup>canvas</sup> grid lines, canvas detects clicks

4:30 am: more canvas work: hover hints, separate  
canvases

10 am: hint canvas work, wire drawing

12 pm: wire placement on canvas

- 3 pm

3:30 pm - making ~~canvas~~ canvas objects so they can light up

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Jun 12

8 pm: added switches to canvas, made them clickable

9 pm: CircuitBoard class (setup)

11 pm - 1:15 am: CircuitBoard recreation;  
propagation works

1:30 am: circuit board propagations appear in canvas

12 pm: worked on canvas UI, not gate logic problem

Jun 13:

1 am

~~Canvas~~ UI - making it easier and better to grab  
tools

2:30 am - http client, allow users to save  
maps to DB

4 am - 7:30 am - users can save/load, maps appear  
in maps page, navbar renders  
conditionally

7:30 am: Add maps

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11:45 am:

- made login, home, mymaps pages look nicer

rest of the day:

- finishing up
- OAuth
- seeder
- fixing / setting up docker