

EECS 448 Project 2: FIRED!

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Overview of the platform

- Coded in Javascript, CSS, HTML
- Displays time
- Stopwatch/Timer/Clock modes
- Displays controls for setting time
- Zoom in/out
- Month/Day input and weekday display



How work was split between teammates

Jesse Yang - Stopwatch, JavaDoc, Debugging

Victor Berger - Zoom in/out, Display, JavaDoc, UML

Jeromy Tsai - Timer, JavaDoc, Debugging

Cammy Vo - Calendar, JavaDoc, UML



Challenges that were overcome or dealt with

- Merge conflicts between stopwatch/timer and the existing program
- CSS generating overlap of objects
- Implementing the functions of clock, timer, and stopwatch all appear on the same display
- Deal with re-sizing of display and ensuring display was in the center of page



Any features that did not make the demo version

- Calendar to update possible day inputs based on month, or months based on day



Retrospective: what to do differently

- Divide work in a different manner, in order to avoid merge conflicts
- Start working earlier

