# EECS 448 — Clock Project







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# JavaScript - HTML - CSS

### Web based

Online

 aspect so
 everyone
 can access

### Styling

 CSS allows for full control of stylistic choices

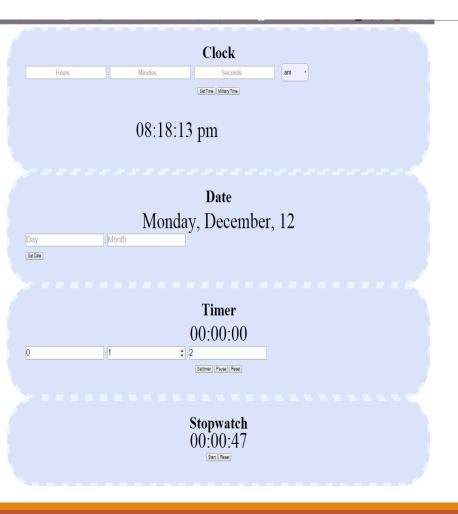
### GUI Interface

 HTML allows for creation of form that people are accustomed to

### Cohesion

 Languages build upon each other to form a website

# Our Program (New Features)



#### Timer

- Verifies correct input
- Has pause, resume, and reset buttons
- Counts down every second until all 0's
- Plays sound when reaches zero

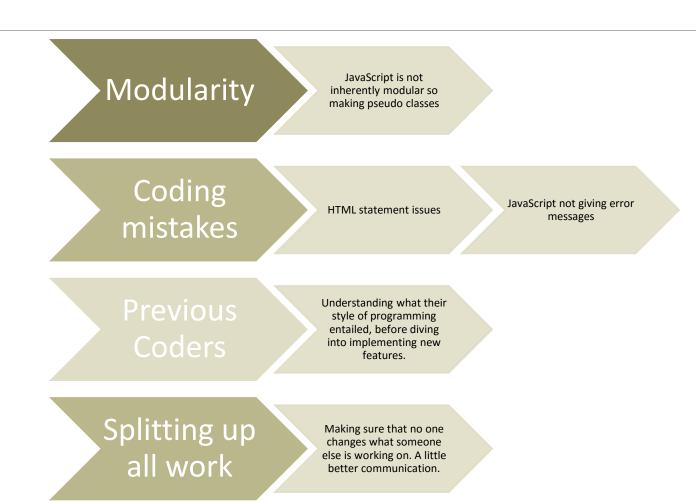
#### Date

- Changes date when moving from 11 pm to 12 am
- Allows for the user to set the date while validating input

#### StopWatch

- Updates every second
- Pause and Resume
- Reset mode to reset stopwatch

# Struggles and Retrospective



## Work delineation

Yarden Alec John Cesar StopWatch Timer Date • Feature Feature Feature Documentation Integration Integration • Linking all parts of • Linking all parts of Presentation **Bug Testing** the program to the program to work together work together

## More Features for the Future

Adding correct days for more years in the future

Expanding zoom functionality to more browsers