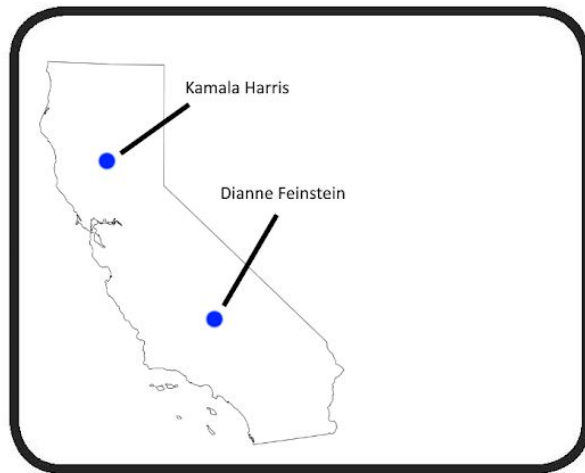
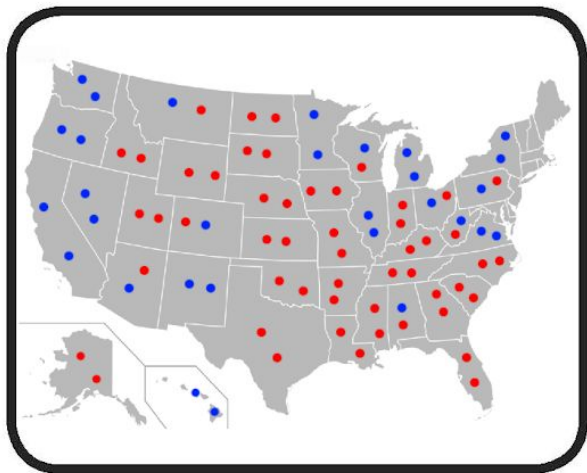




Roundtable Discussion

Julia Chen





Dianne Feinstein	Large Individual Contributions:
	\$4,399,672
	Candidate Self-Financing:
	\$4,200,000
	PAC Contributions:
	\$1,741,168

First scene would show the map of the US
with the current Senate map.

When you click a state, it shows you the
two current senators.

When you click a senator, it brings you to a
screen which shows current data about the
donations they've recieved.

Senators and Donations

- Database: <https://www.opensecrets.org>

Images used:

- [Map of America](#)
- [Map of California](#)

CPU Platformer

Play

The first screen would be a simple
title screen.



Based on the current temperature
of your CPU, the environment of
the game would change.



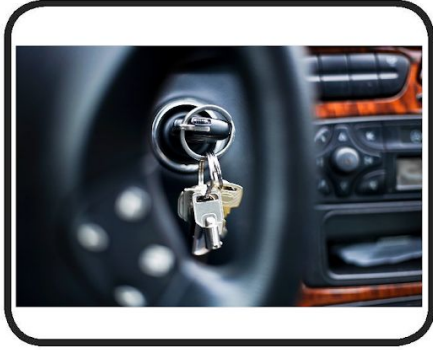
If your game reaches a certain
temperature, it will change to a
lava landscape.

Platformer

- Node.js CPU temp
<https://www.npmjs.com/package/systeminformation>
- [Stack Overflow](#)

Images used:

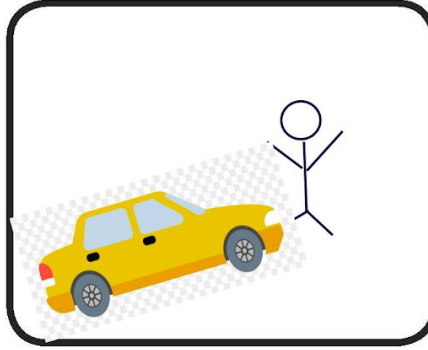
- [Iceberg](#)
- [Lava](#)



The first scene will allow the user to turn the keys in the ignition.



This transitions to the next scene where the car is in motion.



A person jumps out in front of the car, and the car doesn't slow down, running them over.



For the last scene, it's revealed that you were the driver, using your webcam.

The Great Gatsby

- [Library](#) for webcam usage (webcamjs)

Images used:

- [Keys in ignition](#)
- [Yellow car back](#)
- [Yellow car side](#)
- [Yellow car front](#)