

1. To run the code, first download the zip file onto your computer.
2. Go to the folder, and first run a fake server host.bat, or host.command
3. Open a window of google chrome, and go to the local host listed on the host file
4. The project should have opened up on google chrome. The project consists of OPM, or Saitama, getting pelted by rocks, while the light is flickering and there is a pillar behind him. If you zoom out, he is shown to be standing on a floor
5. Control Panel
  - a. “y” -> this speeds up the rate at which he is getting pelted by rocks
  - b. “u” - this slows down the aforementioned rate
  - c. “h” - this changes the light color to be random even when flickering
  - d. “j” - this changes the light color to its original color of purple
  - e. “n” - this changes the light position to a random area around the scene
  - f. “m” - this changes the light position to its original location
6. By left clicking, you are able to throw rocks onto Saitama and watch the collision detection work on him.