HW#4

GitHub Link: https://github.com/pratham7554/CSE-134B-hw5.git

PART 1:

   a) JavaScript on:

Rating Widget

Thanks for the 4 star rating!

   b) JavaScript off

```
{
  "args": {},
  "data": "",
  "files": {},
  "form": {
    "question": "How satisfied are you?",
    "rating": "3",
    "sentBy": "HTML"
  },
  "headers": {
    "Accept": "text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8",
    "Accept-Encoding": "gzip, deflate, br",
    "Accept-Language": "en-US,en;q=0.9",
    "Content-Length": "54",
    "Content-Type": "application/x-www-form-urlencoded",
    "Host": "httpbin.org",
    "Origin": "null",
    "Sec-Fetch-Dest": "document",
    "Sec-Fetch-Mode": "navigate",
    "Sec-Fetch-Site": "none",
    "User-Agent": "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/605.1.15 (KHTML, like Gecko) Version/16.6 Safari/605.1.15",
    "X-Amzn-Trace-Id": "Root=1-657a26d3-75aca71d66aa861a48093f96"
  },
  "json": null,
  "origin": "92.62.121.4",
  "url": "https://httpbin.org/post"
}
```

c)   Source Code in repo

Rating Widget

★ ★ ★ ★ ★

Rating Widget
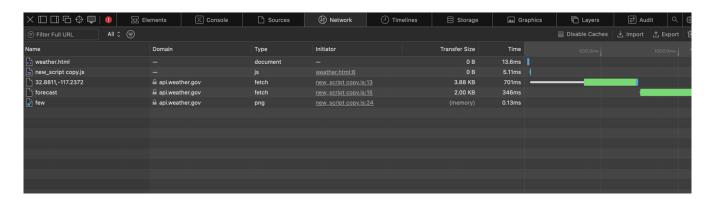
★ ★ ★ ★ ★

PART 2:

a) Both web component and Dev tools
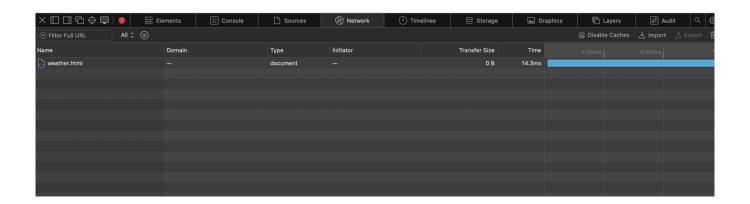
Current Weather

Condition: Sunny

Temperature: 62 F

Humidity: 79%

b) JavaScript off

Current Weather Conditions Unavailable due to absence of JavaScript

c) I referred to the link given in the assignment to complete this part
   API link: https://api.weather.gov
   The coordinates used were from UCSD campus and the icon used is also fetched from the same API

d) Source code in the repo and the demo page is as above