other salaries got the same salary as the first salary

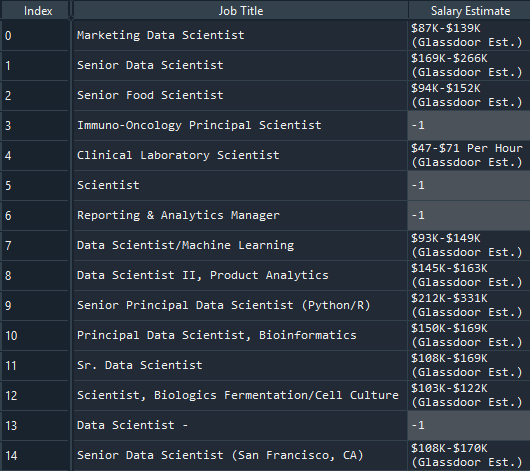
**code:**

salary\_estimate = driver.find\_element\_by\_xpath('.//span[@class="gray salary"]').text



**code:**

salary\_estimate = driver.find\_element\_by\_xpath('.//\*[@id="HeroHeaderModule"]/div[3]/div[1]/div[4]/span').text



Open GitBash

go to the file “ds\_salary\_proj” location

enter the following statements:

echo “# ds\_salary\_proj” >> README.md

git add . 🡪 add all the files in the folder

git commit -m "uploaded scraper and run code"

git remote add origin https://github.com/slothpunch/ds\_salary\_proj.git

git push -u origin master

I tried to scrap 500 salaries, but the scraper stopped. No idea why.

I deleted some code associated with Headquarter and Competitor as the website is no longer showing those labels, and switched my internet connection to Wi-Fi from LAN as even though I’m using LAN cable, it disconnects when trains pass… (I’m living by a train station)

Collecting 500 jobs was successful, but I overlooked the fact that there were not enough jobs as many as I wanted. Eventually, I got 500 jobs, but when the scraper finished the last page, the total number of jobs was 410. And as there was no next page, the scraper iterated the code in the last page, so it gathered the same jobs about 90 jobs from the last page until finished. I should have checked if there was enough data as much as I wanted.