**Scrapper Documentation**

**Development Environment Information:**

* Python version 3.8
* Uses pip3
* Uses Selenium
* Uses Beautiful Soup
* Development on MacOSX Big Sur Version 11.4
* Chipset M1
* Uses Geckodriver (Type of Firefox for selenium)

**Steps to run the scrapper (This scrapper was developed for 'https://training.fema.gov/hiedu/collegelist/')**

1. Install Python version 3.8
2. Unzip the scraper.zip
3. Navigate to the directory using any python IDE.
4. Install all the requirements using “pip install -r requirements.txt”
5. Open “main.py”
6. Go to line number 69 and enter the web URL you want to scrape.
7. Open terminal and run “python main.py”
8. This file will generate a CSV file with name “Data.csv” with all the scrapped information.