**Customer meeting date to demo this iteration.**

We reached out to our clients, John Romero and Kelley Ragusa on November 1 to get the feedback on our updated work. Because of their busy schedule, we could not meet with them for this week. However, we have met their requirements and prepared this current work as per their requirements. We have been in constant communication with our clients via slack and update them with the changes. From the last iteration meeting, they wanted us to create a CSV format that would contain all the necessary fields that they wanted the records of and which we have made for this iteration in addition to working on the software.

**User stories implemented in this iteration.**

**Feature: Add student data**

As the main admin,

So that I can enter the user data through a form-like interface

I want to manually enter the student data

**Feature: Filter student records by company name**

As the general/main admin,  
So that I can find specific entry by company

I want to filter students by company

**Feature: Navbar to access different components (Students, Exams, Vendor, Users, Company, Courses, Certificates**

As the general/main admin,  
So that I can access or view the information that I am looking for

I want to find the detailed information about each component

**Design diagram for this iteration.**

Please refer ./documentation/Fall2022/i3.tar in GitHub

Under i3, you will find “Sample\_CSV.csv”. It is a sample of CSV format that clients would want to use to upload the CSV in the software.

Under i3, you will find “Software\_Design.pdf”. It is the updated software design.

**Any additional documentation related to the user stories, e.g., changes to lo-fi UIs.**

There has been an addition to the user stories. The feature “Navbar to access different components (Students, Exams, Vendor, Users, Company, Courses, Certificates” has been added to the user stories. The updated system design shows the incorporation of added new feature.

**If you were not able to implement all the stories that you initially chose for this iteration, please list which ones and why not.**

All the stories that we chose for this iteration were completed.

**If you have changed any of your stories, please write a short description of the changes made and the reason behind the changes.**

A new feature has been to the user-stories. This feature is needed because it contains the tab of different components. Each component has different features and information stored on them. For example, one of the tabs is “Students”. It has a button “Add Student Information’. This button opens a form to manually add the student information by the admin.

**If you are working on a legacy project, please list any user stories that were rewritten, and code refactored.**

N/A

**Evaluations of your code and tests, such as SimpleCov and CodeClimate**

For the code coverage, please refer to ./documentation/Fall2022/i3.tar in GitHub

Under i3, you will find “Code\_coverage\_for\_Cybersec-cert-tracker.pdf”. It is the evaluations of our code and tests.

**Links to your Pivotal Tracker, GitHub repo, and Heroku deployment. Make sure these are up to date.**

**Pivotal Tracker**: https://www.pivotaltracker.com/n/projects/2598723

**GitHub repo**: https://github.com/ANUSKAPANT/CyberSec-Cert-Tracker

**Heroku**: <https://cybersec-cert-tracker.herokuapp.com/dashboard>

For testing: use these credentials

Email: [test@gmail.com](mailto:test@gmail.com)

Password: test123