

CATALOG

- [Manage Users](#)
- [User Login](#)
- [User Logout](#)
- [Adjustable placement of cards](#)
- [Manage Courses](#)
 - [Create a Course](#)
 - [Add a Sprint](#)
 - [Update a Course](#)
 - [Update a Sprint](#)
 - [Export a Course](#)
 - [Delete a Sprint or Course](#)
- [Course Overview](#)
- [Team Analytics](#)
 - [For All Teams](#)
 - [Search Teams](#)
 - [Filter Teams](#)
 - [Sort Teams](#)
 - [View/Sort the Overall Teams' Github Commits](#)
 - [View/Sort the Overall Teams' Average Peer Review Score](#)
 - [For Individual Team](#)
 - [Search Team Members](#)
 - [Sort Team Members](#)
 - [View/Fetch the Team's Latest Data from Github](#)
 - [View the Team's Meeting Minutes](#)
 - [Add TA Notes](#)
 - [Update TA Notes](#)
 - [Delete TA Notes](#)
- [Student Analytics](#)
 - [For All Students](#)
 - [Search Student](#)
 - [Filter Student](#)
 - [Sort Student](#)
 - [View/Sort the Overall Students' Average Peer Review Score](#)
 - [Set Red Flag Threshold on Students' Average Peer Review Score](#)
 - [For Individual Student](#)
 - [View the Student's Information](#)
 - [View the Student's Experience](#)
 - [View the Student's Peer Review Content](#)

- [View the Student's Github Commit](#)

● Manage Users

Use case: As an admin user, I want to manage user authorization for the app.

The Capstone Dashboard restricts access to all users by default. A supplementary CLI tool is provided for managing users.

Prerequisites:

- An admin user must be created manually in the database. Create a collection called admin and add a document with a 'username' and 'password' field, setting these to your desired values. Ensure the database is not accessible publicly.

To run the CLI tool, also called the admin portal, use the command

```
python3 admin.py
```

within the admin-portal directory. This also requires Python dependencies that can be installed from the backend folder. Detailed instructions on how to use the admin portal are located in the admin portal README. Here we will describe a basic workflow for setting up a new user.

To start with, you will be presented with the login screen. Enter the admin credentials as requested.

```
Enter username: admin
Enter password: █
```

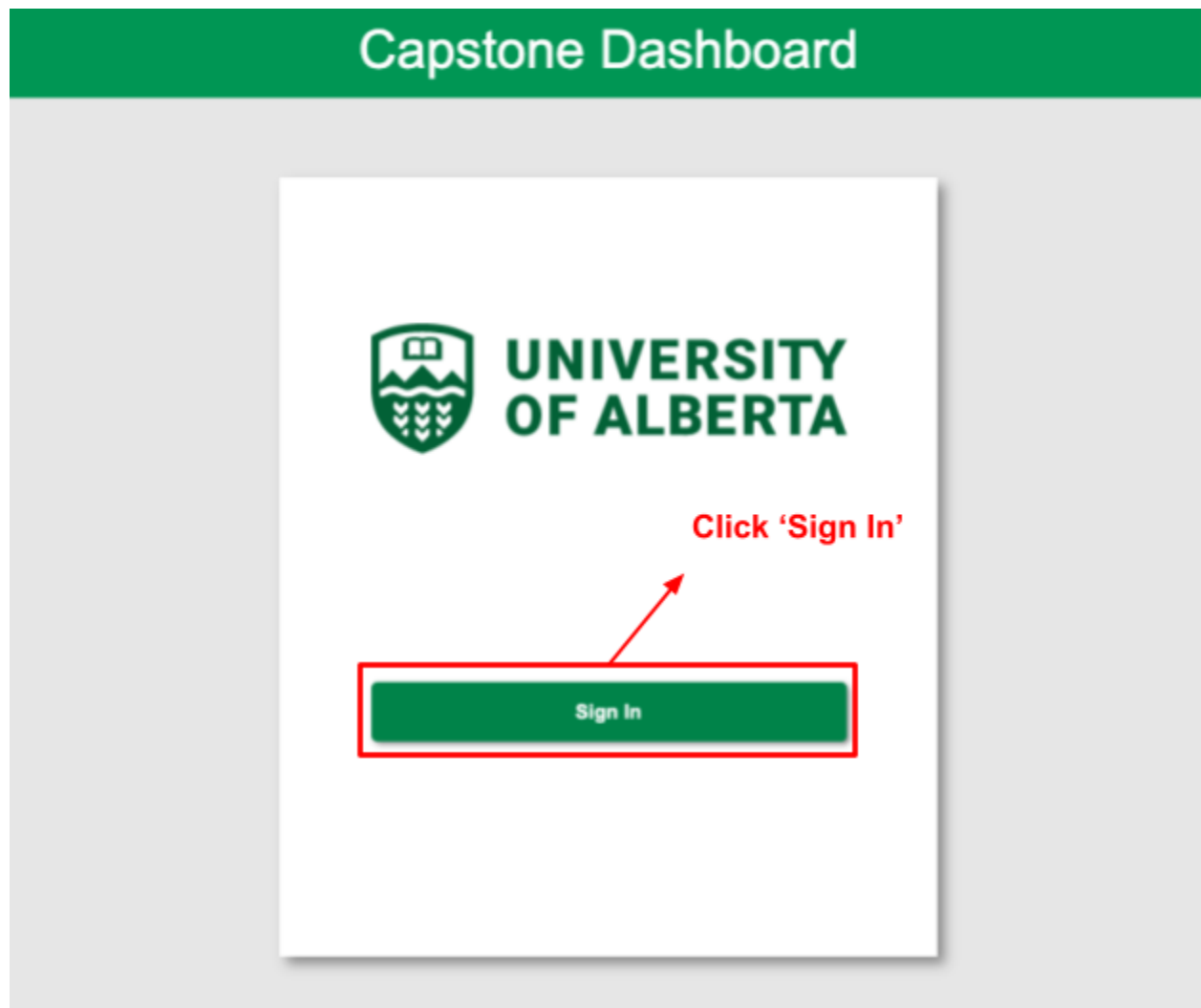
```
Login successful
1. Get user list
2. Add user
3. Delete user
4. Revoke user
5. Assign courses
6. Unassign courses
7. Authorize user
8. Exit
Enter choice: █
```

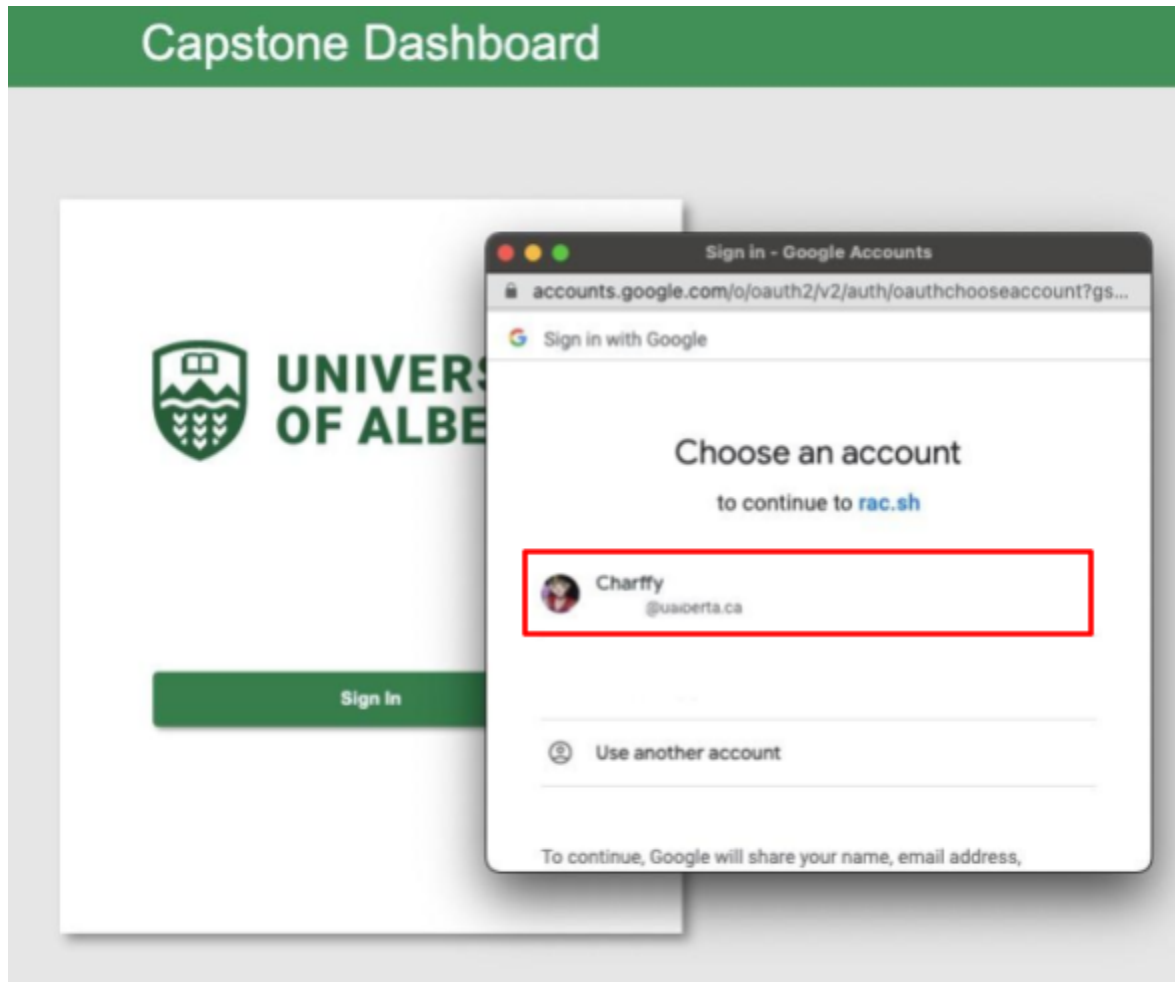
To add a new user, enter '2'. Then we can fill out the required information. The email field will be the email address they choose when signing into our app with Google. Assigned courses designate which courses a user can view and modify. This can be used to limit which courses a TA, for instance, can access. Lastly, authorizing the user grants them access to the application. Access can be quickly revoked through the 'Revoke user' command.

```
Enter choice: 2
Enter email: testuser@ualberta.ca
Enter assigned course names separated by ',': cmp401w22, cmp401f23
Enter authorized (Y/N): y
Success! User added
```

- User Login

Use case: as an authorized user, I can click 'Sign In' to login with my ualberta email.

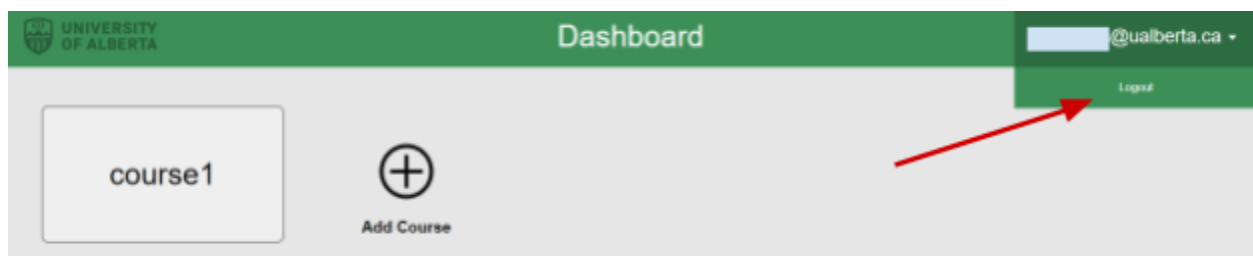




- User Logout

Use case: As a user, I want to log out of my current login session once I am done using the app.

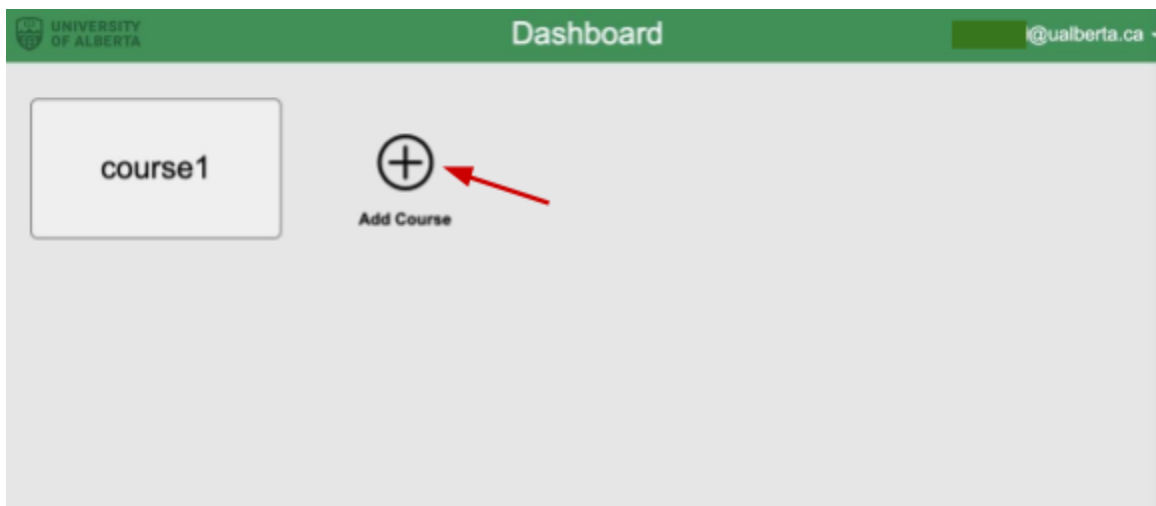
To logout, choose the 'Logout' option in the dropdown in the top right corner. You will then be logged out and no longer be able to access any pages of the application except for the login page.



- **Manage Courses**
 - Create a Course

Use case: As an authorized user, I want to create and manage a course.

Once you login successfully, you will see the main dashboard page. It displays all the courses you are granted access to (eg. course1). Access can be granted and revoked by an admin using the admin portal. To add a new course, click the 'Add Course' button.



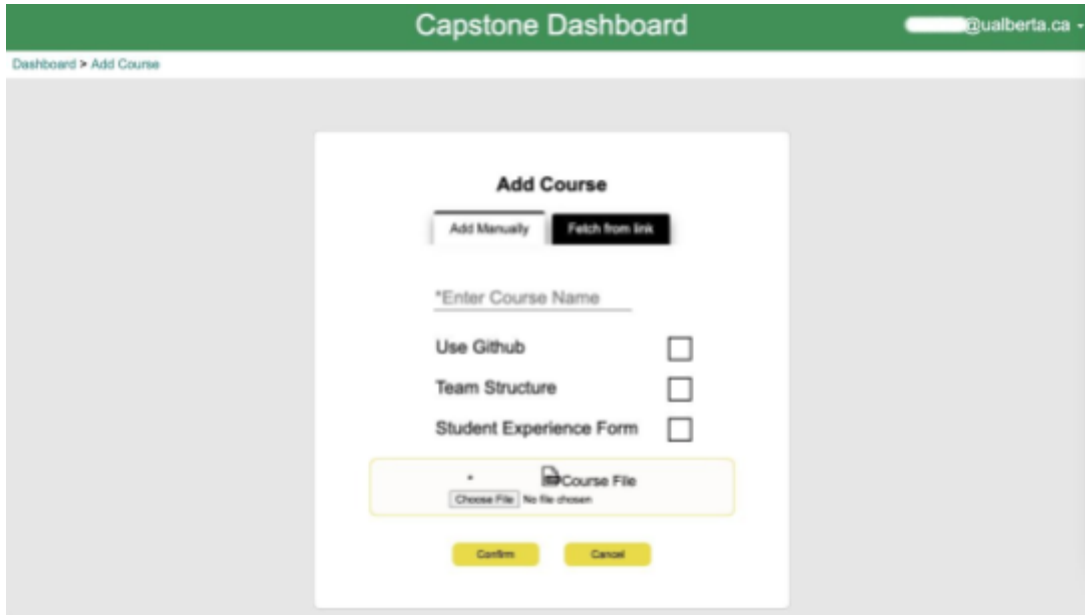
Now we are presented with certain fields to fill out. Currently, only the 'Add Manually' tab is supported, 'Fetch from link' is for future expansion.

It is required to enter a course name - make it descriptive and understandable! One possible format could be something like CMPUT401W22.

The three checkbox items are also for future expansion, checking or leaving them unchecked will have no bearing on the result of the course creation.

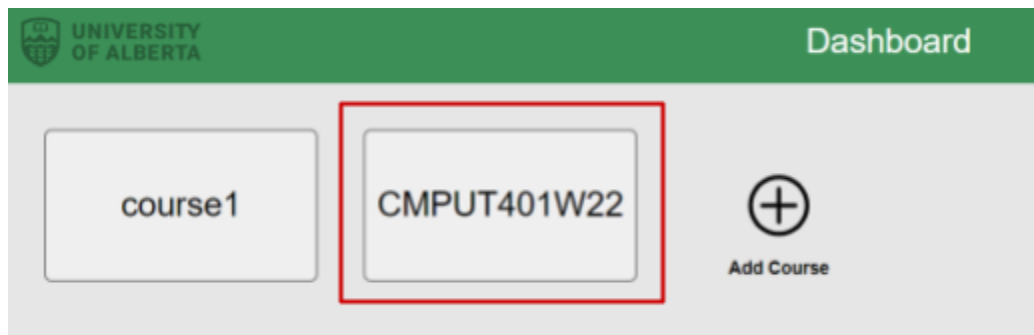
Lastly, and most importantly, is the roster information, which is also required. Here you will upload a CSV file containing the student roster information for the course. See the attached files for an example of the expected format (sample_roster.csv). Either click the 'Choose File' button, or drag and drop the file onto the button.

If all required data has been entered, pressing 'Confirm' will create the course.



The image shows a web form titled "Add Course" within a "Capstone Dashboard" header. The header also includes a user profile icon and the email "@ualberta.ca". Below the header, a breadcrumb trail reads "Dashboard > Add Course". The form itself has two tabs: "Add Manually" (selected) and "Fetch from link". It contains a text input field labeled "*Enter Course Name". Below this are three checkboxes: "Use Github", "Team Structure", and "Student Experience Form". A file upload section is highlighted with a yellow border, showing a file icon, the text "Course File", and a "Choose File" button. At the bottom of the form are "Confirm" and "Cancel" buttons.

Back on the dashboard page, you can click on the newly created course to access its contents.



Notice that the sprint selector is empty, this is because we haven't added any sprints yet. To do so, click the 'Manage Course' button in the top right.

Capstone Dashboard

Dashboard • CMPUT401W22

Empty

CMPUT401W22

Manage Course

Teams

Search Team

Name

Filter

build a container
build a house
build a car engine
design a website
create a robot
develop an app
create a document
create a work of art
write a book
design a new product
create a device
build a robot
create a new device

1-10/10

Students

Search Student

Name

Filter

Juan Carlos Rodriguez
Alfred David
Felipe Al Daza
Carlos Martinez
Maria Ana Suarez
Maria Gomez
Edna Rodriguez
Tatiana Suarez
Marcelo Gonzalez
Alfred Al David
Carlos Rodriguez
Liberto Mendez
Marcelo Rodriguez
Benito Ruiz
Ben Thomas
Julia Lopez
Carlos Diaz
Federico Perez
Marcelo Gonzalez
Carlos Rodriguez
Juan Carlos

1-40/72

Form Submissions

Please select a sprint

- Add a sprint

Use Case: As an authorized user, I want to add sprints to a course.

We are now presented with the Manage Course page. Let's start with adding a sprint. Currently, the sprint data list is empty. Click the 'Add Sprint' button at the bottom to create a new one.

The screenshot shows a web interface titled "Manage CMPUT401W22". It has two main sections: "Course Data" and "Sprint data".

Course Data: Contains a "Fetch Course data" button, a "Choose File" button (labeled "No file chosen"), a "Coming Soon" text field, and a "Current file: W2023_roster.csv" text field.

Sprint data: Contains a table with the following headers: "Sprint", "Start date", "End date", and "File". Each header has a "Filter" link below it. The table body is empty, with the word "Empty" in red text in the center. Below the table is a circular button with a plus sign and the text "Add Sprint". A red arrow points to this button. At the bottom of the section are "Confirm" and "Go Back" buttons.

Here we will need to add information, in a similar fashion to creating a course. Note that all fields are required except for the 'Form Link'.

Start with the sprint number. This must be an integer number, and will be used to construct the name of the sprint. For instance, with sprint number = 1, the sprint will be called Sprint1.

Next, we need to select the start and end dates of the sprint. These will be used to group timestamped data into their corresponding sprints.

For the 'Form Link' option, an iframe URL for a Google Sheet can be provided. Typically, this form will contain something like student form submissions, and can be viewed easily from our dashboard.

Lastly, the sprint information must be uploaded. We only accept CSV files following the format specified in our sample files. See the attached files for an example of the expected format (sample_sprint.csv). Either click the 'Choose File' button, or drag and drop the file onto the button.

If all required fields are provided, clicking 'Confirm' will create the sprint.

Add Sprint

*Sprint Number

Sprint No.

*Start Date

yyyy-mm-dd


*End Date

yyyy-mm-dd

Form Link

Form url

*

 Sprint File

Choose File

No file chosen

Confirm

Close

After successful creation, it will be displayed in the list of sprints. To return to the course page, click the 'Go Back' button.

Manage CMPUT401W22

Course Data

Fetch Course data

Coming Soon.....

Choose File

No file chosen

Current file: W2023_roster.csv

Sprint data

Sprint	Start date	End date	File
Sprint1	2022-11-02	2022-11-30	W2023_sprint1.csv

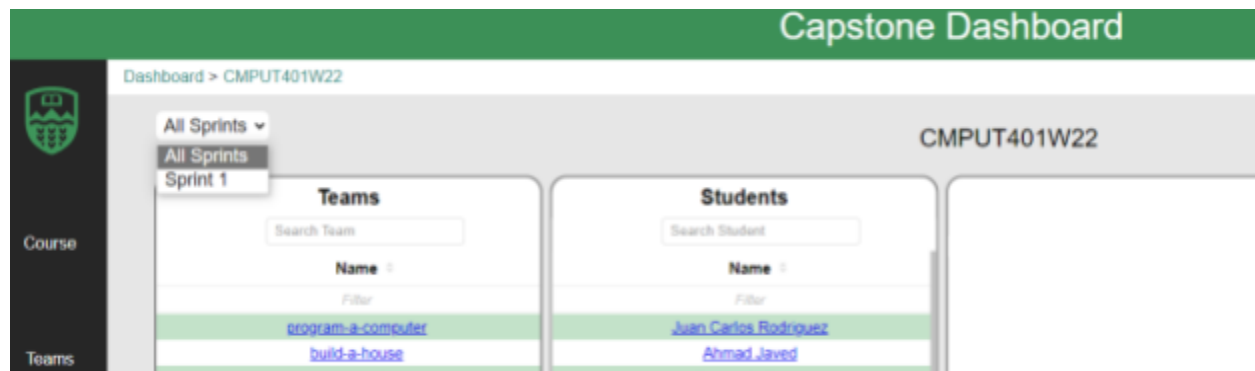
+

Add Sprint

Confirm

Go Back

Notice that now the sprint selector displays options. Selecting 'Sprint 1' will display data only for that timeframe.

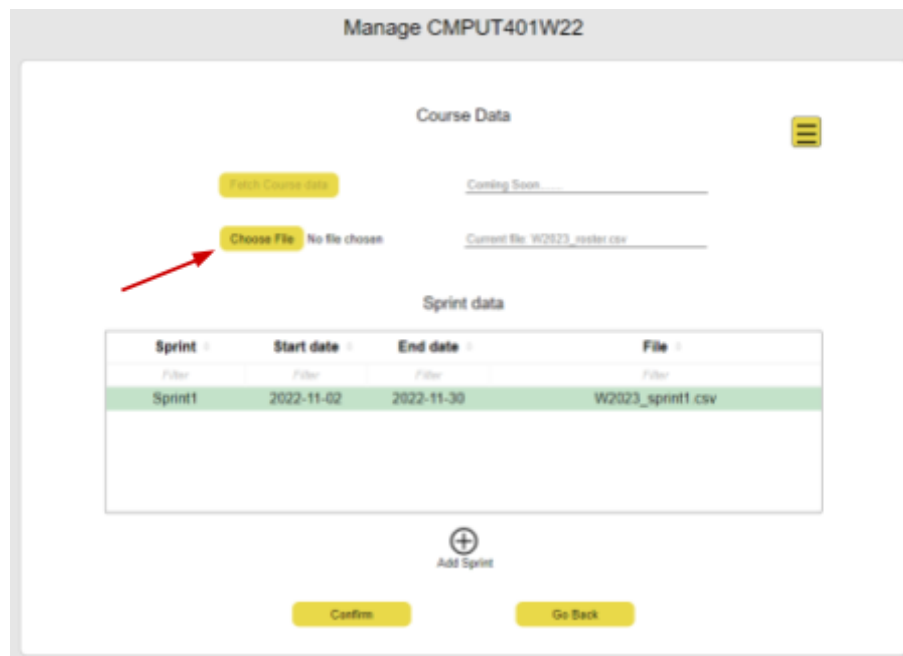


- Update a Course

Use case: As an authorized user, I want to update a course's information.

Suppose we want to update the course data. In the Manage Course page, we can change the roster file being used, by selecting a new CSV file. Ensure this conforms to the same formats mentioned when creating a course.

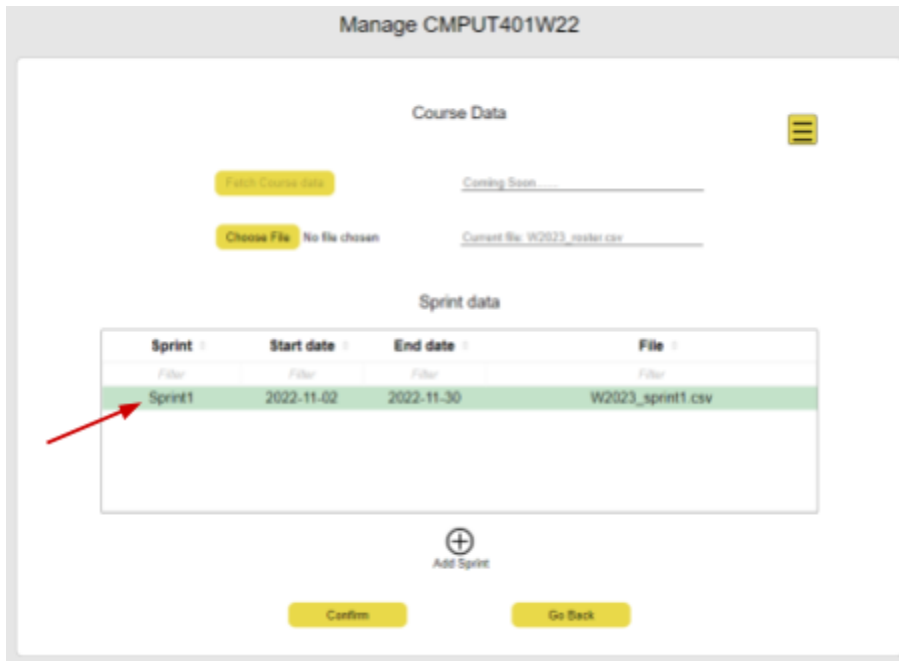
Click 'Confirm' to make the changes to the course.



- Update a Sprint

Use case: As an authorized user, I want to update a sprint's information.

Similarly, to edit a sprint, we can click on the sprint name. Then we will be able to change the start and end date of the sprint, the sprint data file, as well as the form link to display. Note that the sprint number cannot be changed. Additionally, when updating a sprint, all fields must be provided, even if they are not being changed.



The screenshot shows a web interface titled "Manage CMPUT401W22". It has two main sections: "Course Data" and "Sprint data".

Course Data: Includes a "Fetch Course Data" button, a "Choose File" button (with "No file chosen" text), a "Coming Soon" text field, and a "Current file: W2023_roster.csv" text field.

Sprint data: Contains a table with the following columns: Sprint, Start date, End date, and File. Each column has a "Filter" link above it. The table has one row: "Sprint1", "2022-11-02", "2022-11-30", and "W2023_sprint1.csv". A red arrow points to the "Sprint1" cell.

Below the table is an "Add Sprint" button (with a plus icon) and two buttons at the bottom: "Confirm" and "Go Back".

Sprint	Start date	End date	File
Sprint1	2022-11-02	2022-11-30	W2023_sprint1.csv

- Export a Course

Use case: As an authorized user, I want to export a course's information.

If you require the roster data currently being used for the course, there is an export data feature that will allow you to download an Excel file containing all the course information. The format will be similar to the input files for the course and sprints, except the workbook will contain a separate sheet for the course and each sprint.

Manage CMPUT401W22

Course Data

Refresh Course Data

Coming Soon

Choose File W202...ter.csv

Current file: W2023...roster.csv

Export Data
Delete Course
Delete Sprint

Sprint data

Sprint	Start date	End date	File
Filter	Filter	Filter	Filter
Sprint1	2022-11-02	2022-11-30	W2023_sprint1.csv

Add Sprint

Confirm Go Back

- Delete a Sprint or Course

Use case: As an authorized user, I want to delete a specific sprint or the entire course.

Lastly, in case there were any issues with creating a course or sprint, they can be deleted from the same Manage Course page. From the dropdown menu, select 'Delete Sprint' to delete a specific sprint. You will be prompted to enter the sprint number - this is the number you entered when creating the sprint (ex. Sprint1 -> 1).

Manage CMPUT401W22

Course Data

[Patch Course Data](#) [Coming Soon](#)

[Choose File](#) W2022_...ter.csv [Current file: W20223_...roster.csv](#)

[Export Data](#)
[Delete Course](#)
[Delete Sprint](#)

Sprint data

Sprint	Start date	End date	File
Sprint1	2022-11-02	2022-11-30	W2023_sprint1.csv

[Add Sprint](#)

[Continue](#) [Go Back](#)

To delete the entire course, follow a similar process, but instead of specifying a sprint number, simply confirm that you are certain you want to delete the course.

Manage CMPUT401W22

Course Data

[Patch Course Data](#) [Coming Soon](#)

[Choose File](#) W2022_...ter.csv [Current file: W20223_...roster.csv](#)

[Export Data](#)
[Delete Course](#)
[Delete Sprint](#)

Sprint data

Sprint	Start date	End date	File
Sprint1	2022-11-02	2022-11-30	W2023_sprint1.csv

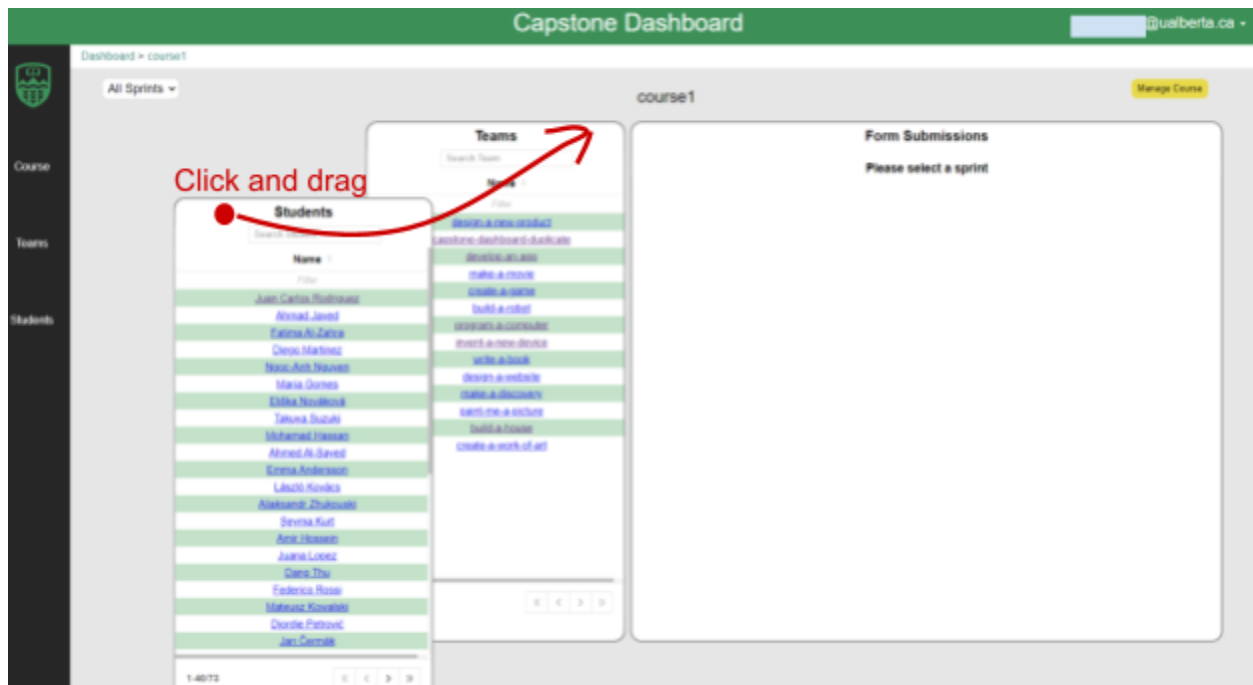
[Add Sprint](#)

[Continue](#) [Go Back](#)

- Adjustable placement of cards

Use case: As a user, I want to easily reconfigure the layout of the dashboard.

On all information pages (course overview, teams, individual team, students, individual students), each card can be dragged by clicking on the top of the card and moving it to a different location. The rest of the tiles will automatically rearrange themselves.



- Course Overview

Use case: As a user, I want to get an overview of all teams and students of a course.

Clicking on the 'Course' button on the left navbar will take you to the course page, where you can view a list of all teams and all students. Clicking on one of the entries will take you to the corresponding information page.

Additionally, if a sprint is selected, form submissions for the current sprint will be displayed in the panel on the right. These are taken from the form URL provided when creating a sprint.

Capstone Dashboard @ualberta.ca

Dashboard > course1

Sprint 2 course1 [Manage Course](#)

Course

Teams

Students

Teams

Search Team

Filter

capstone-dashboard-duplicate
write-a-book
create-a-game
develop-an-app
build-a-house
paint-me-a-picture
create-a-work-chart
make-a-discovery
make-a-movie
invent-a-new-device
design-a-website
design-a-new-product
build-a-robot
program-a-computer

1-14/14

Students

Search Student

Filter

Juan Carlos Rodriguez
Ahmad Javed
Fatima Al-Zahr
Diego Martinez
Nico-Arch Nguyen
Maria Gomes
Eliska Novakova
Takuya Suzuki
Mohamad Hassan
Ahmad Al-Sayed
Emma Anderson
László Kovács
Aleksandr Zhukovski
Seyma Kurt
Amir Hussein

1-48/72

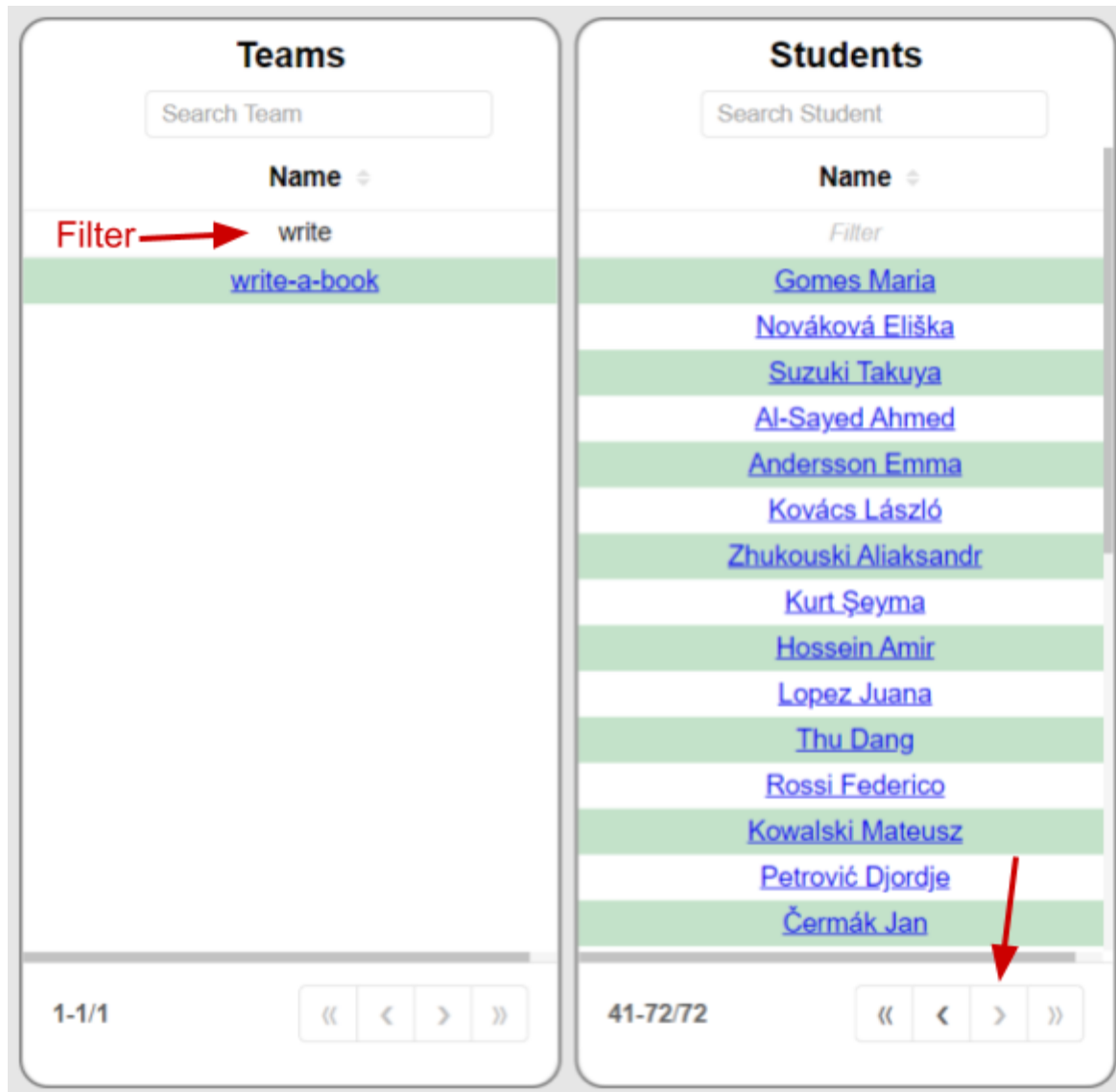
Form Submissions

Exit Ticket (Responses) : Form Responses 1

Timestamp	Name	Email	What's one important the Did you feel
11/17/2022 0:58:55			
11/17/2022 2:00:43		@gmail co	

Form Responses 1

The teams and students tables are filterable by name. Also note that the table may have multiple pages. Click the arrow button at the bottom to visit the next page.



- Team Analytics

- For All Teams

Use case: as an authorized user, I can click 'Teams' in the navigation bar and select a sprint to view the analytics of all teams in the course.

Capstone Dashboard @ualberta.ca

Dashboard > CMPUT401W22 > Teams

All Sprints

CMPUT401W22 Teams

Teams Info

Search Team

Team Name	Total Commits	Mean Peer Score
make-a-discovery	0	3.31
make-a-movie	0	3.06
design-a-new-product	0	3.00
build-a-house	0	3.20
design-a-website	0	2.89
create-a-work-of-art	0	3.14
invent-a-new-device	0	2.50
write-a-book	0	3.13
build-a-robot	0	2.97
program-a-computer	0	2.49
create-a-game	0	3.20
paint-me-a-picture	0	2.34

1-13/13

Github Commits

Team Avg. Peer Score

■ Search Teams

Use case: as an authorized user, I can enter keywords in the searching box to search teams in the course.

Capstone Dashboard @ualberta.ca

Dashboard > CMPUT401W22 > Teams

All Sprints

CMPUT401W22 Teams

Teams Info

make

Team Name	Total Commits	Mean Peer Score
make-a-discovery	0	3.31
make-a-movie	0	3.06

1-2/2

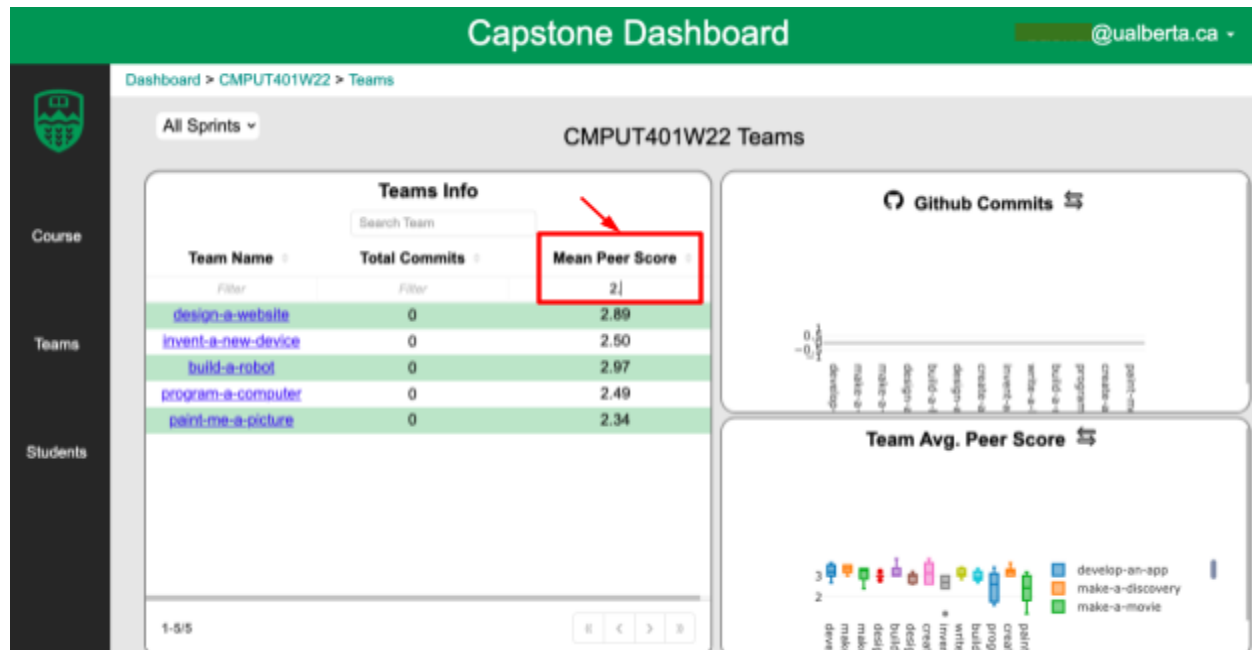
Github Commits

Team Avg. Peer Score

■ Filter Teams

Use case: as an authorized user, I can enter keywords in the Filter box to filter teams with their Team Name, Total Commits or Mean Peer Score.

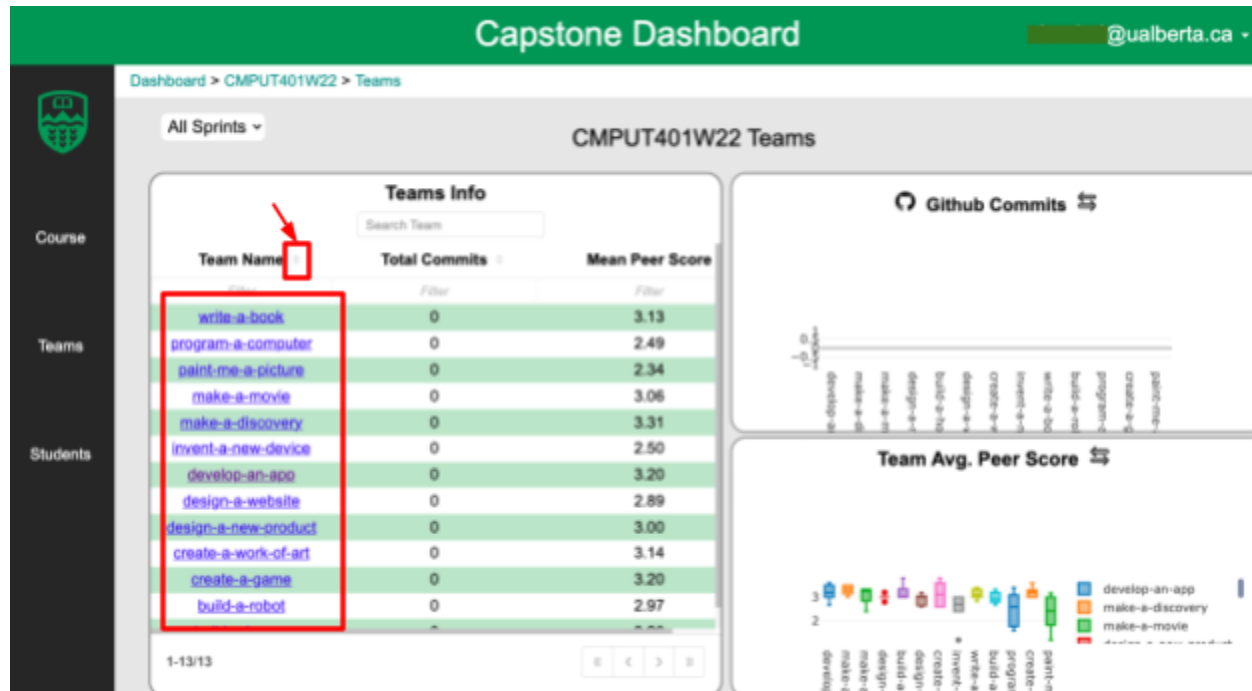
Eg. Filter with Mean Peer Score



■ Sort Teams

Use case: as an authorized user, I can click the arrow button beside a field name to sort teams in its increasing or decreasing alphabetical order or numerical order.

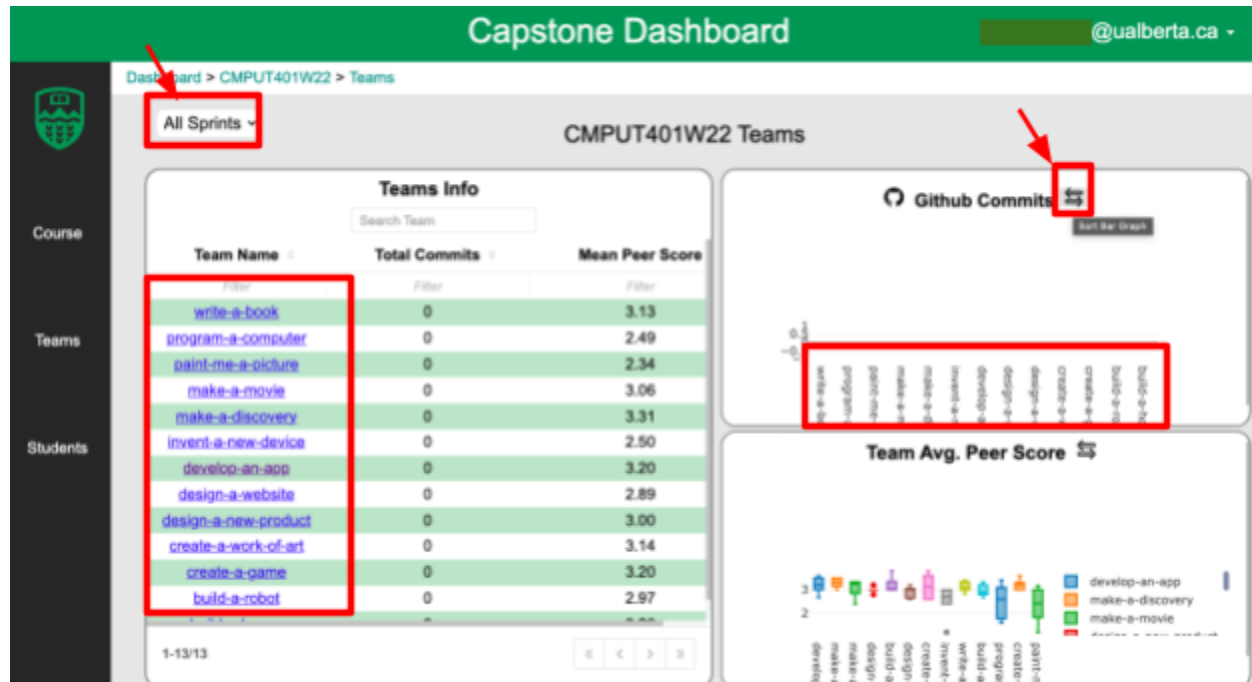
Eg. sort by Team Name in decreasing alphabetical order



- View/Sort the Overall Teams' Github Commits

Use case: as an authorized user, I can select a sprint and view all teams' Github commits in the bar chart.

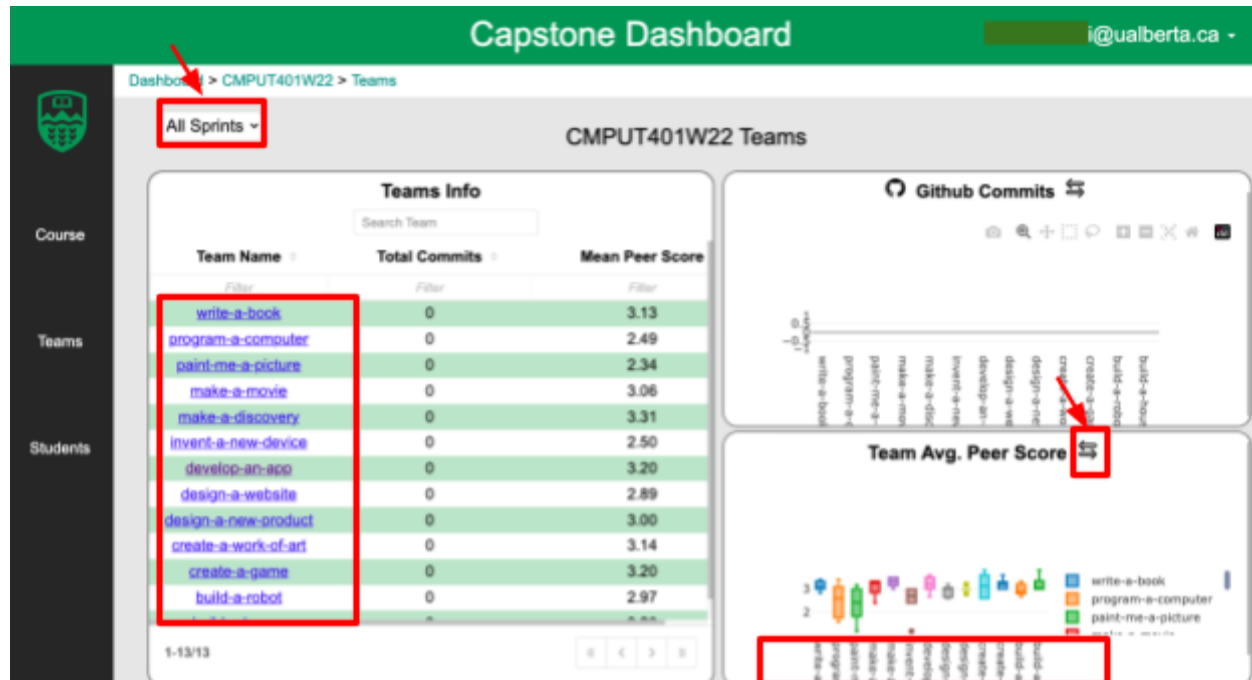
I can also sort the teams in the chart to match their orders in the table on the left by clicking the sort button.



- View/Sort the Overall Teams' Average Peer Review Score

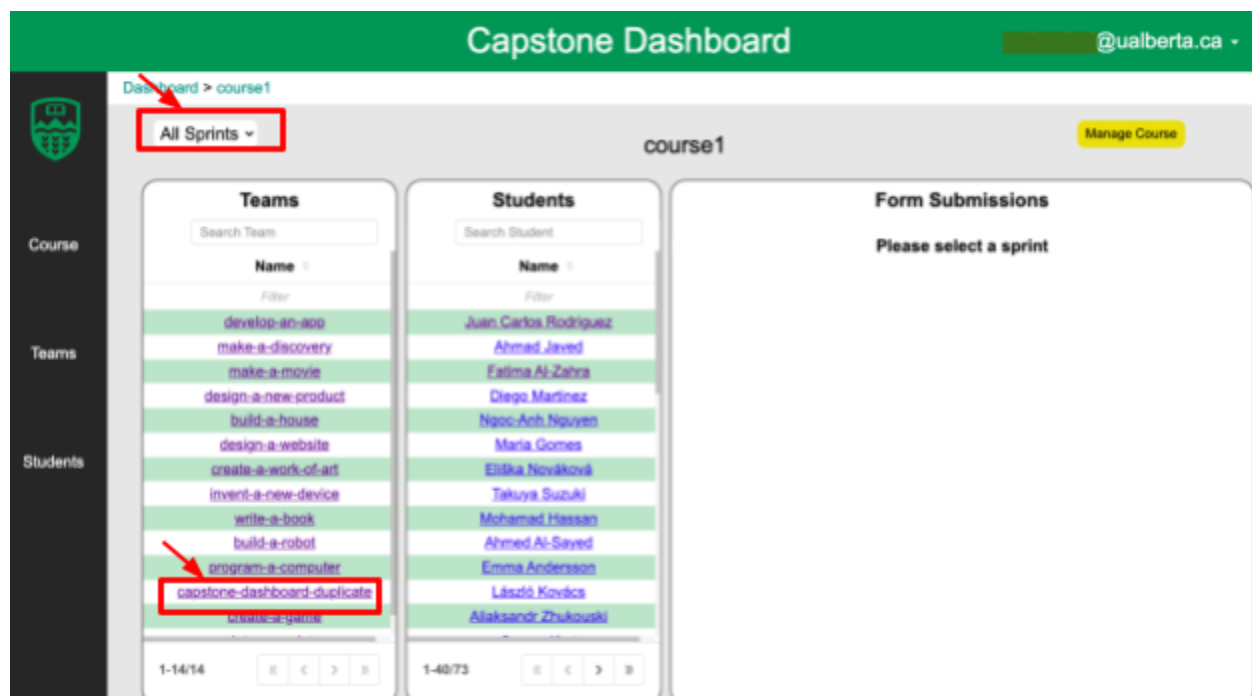
Use case: as an authorized user, I can select a sprint and view all teams' average peer review score in the box plot.

I can also sort the teams in the plot to match their orders in the table on the left by clicking the sort button.



- For Individual Team

Use case: as an authorized user, I can select a sprint and then click on a team name in the list, either in the Course page or the Teams page to view the analytics of this team in the course.



Use case: as an authorized user, I can enter keywords in the searching box to search team members in the team.

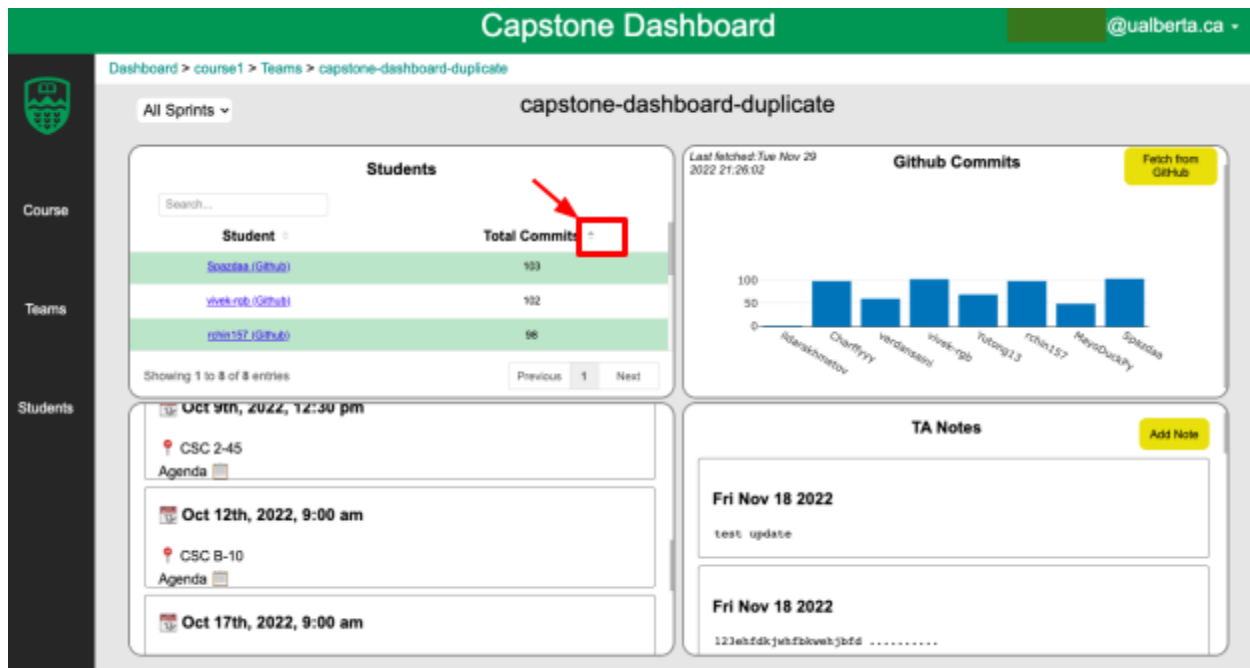
The screenshot displays the "Capstone Dashboard" interface. At the top, there's a navigation bar with "Dashboard > course1 > Teams > capstone-dashboard-duplicate". The main area is titled "capstone-dashboard-duplicate" and contains several widgets:

- All Sprints**: A dropdown menu.
- Students**: A table listing students and their total commits. A red box highlights the search bar, and a red arrow points to it. The table has columns for "Student" and "Total Commits".

Student	Total Commits
Abrakhanio/GitHub	1
Cheffrry/GitHub	38
Venket.Suresh	80
- Github Commits**: A bar chart showing commit counts for different users. The x-axis labels are Abrakhanio, Cheffrry, VenketSuresh, vishal-gg, Puting13, rishu157, NaysDusky, and Spates. The y-axis ranges from 0 to 100.
- Meeting Minutes**: A section for meeting notes. It shows two entries:
 - Sep 14, 2022, 9:00 am at CSC B-10.
 - Sep 16, 2022, 3:30 pm at CSC 2-42.
- TA Notes**: A section for TA notes. It shows two entries for Fri Nov 18 2022, both with the note "test update".

- Sort Team Members

Use case: as an authorized user, I can click the arrow button beside a field name to sort team members in its increasing or decreasing alphabetical order or numerical order.

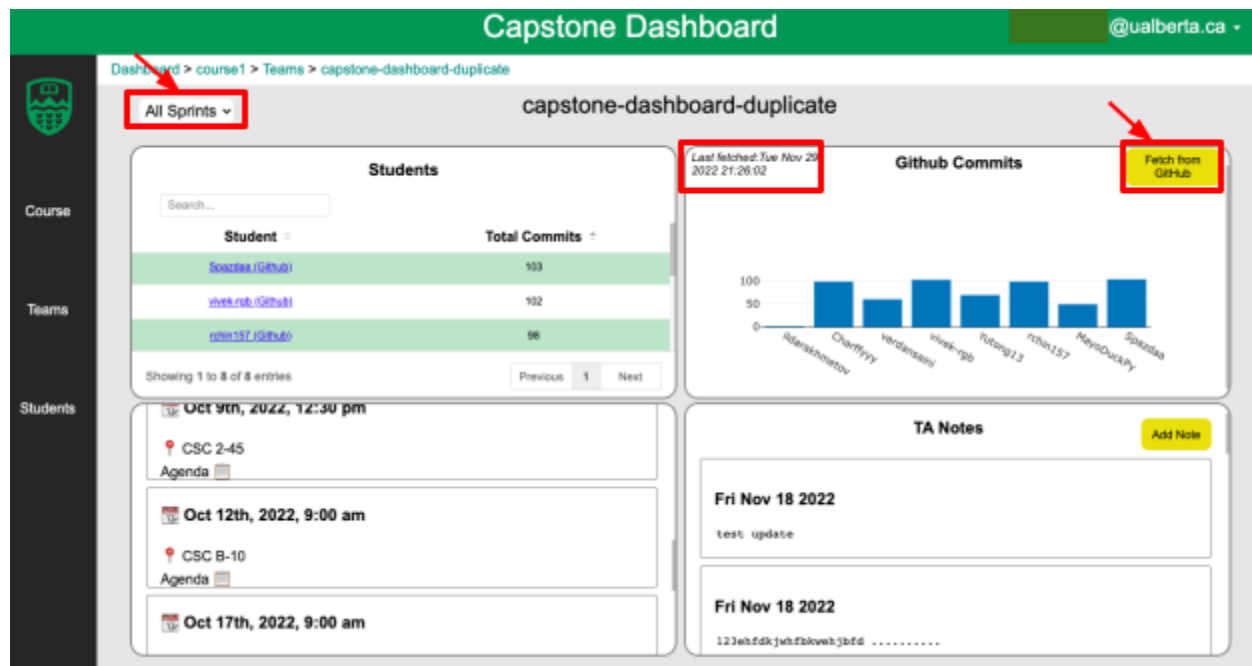


- View/Fetch the Team's Latest Commits from Github

Use case: as an authorized user, I can select a sprint and view Github commits of all team members in the bar chart.

I can also click on the button 'Fetch from Github' to fetch the team's latest data from its Github repository, then I can see the last fetched time is changed to the current time at the top left corner.

The 'Total Commits' in the table and bar chart are also up to date.



■ View the Team's Meeting Minutes

Use case: as an authorized user, I can select a sprint and view the team's meeting minutes.

I can also click on the refresh button to get the latest meeting minutes of the team.

The screenshot shows the 'Capstone Dashboard' interface. At the top, the breadcrumb trail is 'Dashboard > course1 > Teams > capstone-dashboard-duplicate'. The 'All Sprints' dropdown menu is highlighted with a red box. The 'Students' table lists three students: Yusef13/GitHub (69 commits), Yusef13/GitHub (69 commits), and Yusef13/GitHub (69 commits). The 'Github Commits' section shows a bar chart with data for various users. The 'Meeting Minutes' section lists two meetings: 'Sep 14, 2022, 9:00 am' at 'CSC B-10' and 'Sep 16, 2022, 3:30 pm' at 'CSC 2-42'. The 'TA Notes' section has an 'Add Note' button highlighted with a red box.

■ Add TA Notes

Use case: as an authorized user, I can select a sprint and click on the 'Add Note' button to add TA notes for the team.

The screenshot shows the 'Capstone Dashboard' interface with the 'Add Note' modal form open. The modal has a title 'Add Note' and a text input field labeled 'Enter new TA notes here'. Below the input field is a yellow button labeled 'Create New Note'. The background shows the same dashboard as the previous screenshot, with the 'Add Note' button in the 'TA Notes' section highlighted with a red box.

I can click 'x' to discard the note or click 'Create New Note' to add the note.

Added new notes will be displayed in the list under its created date.



■ Update TA Notes

Use case: as an authorized user, I can select a sprint and click on a TA note in that sprint to edit it.

The screenshot shows the 'Capstone Dashboard' with a sidebar on the left containing 'Course', 'Teams', and 'Students'. The main content area is titled 'capstone-dashboard-duplicate' and contains several widgets. The 'Students' widget shows a table with columns 'Student' and 'Total Commits'. The 'Github Commits' widget shows a bar chart. The 'Meeting Minutes' widget shows a list of meeting notes. One note, dated 'Wed Nov 30 2022', is highlighted with a red box and contains the text 'We had a nice meeting today!'. A red arrow points to the 'Update' button at the bottom of the note.

Student	Total Commits
Yakov13/GitHub	89
Yakov13/GitHub	80
Yakov13/GitHub	103

After editing the note, I can click 'close' to discard the changes or click 'Update' to update the note.

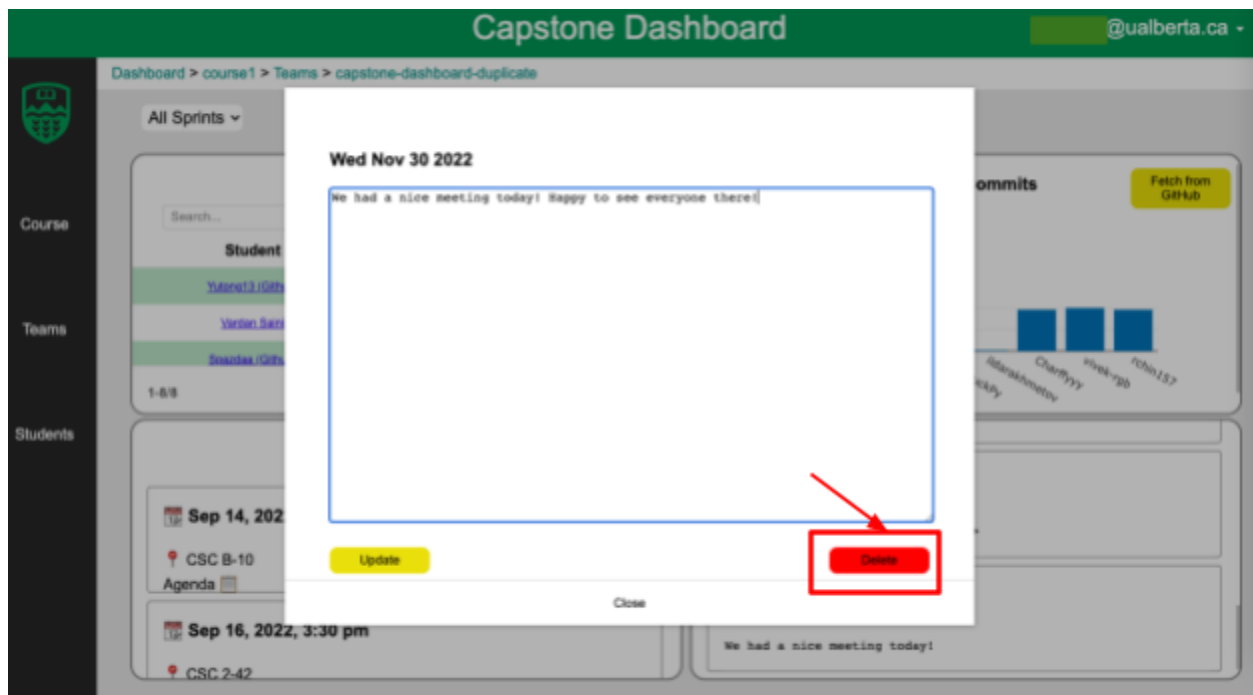
Updated notes will have their changes displayed in the list under its created date.

This screenshot shows the same 'Capstone Dashboard' but with a modal window open for editing the 'Wed Nov 30 2022' note. The modal contains a text area with the text 'We had a nice meeting today! Happy to see everyone there!'. At the bottom of the modal, there are two buttons: 'Update' (highlighted with a red box and a red arrow) and 'Close' (highlighted with a red box and a red arrow). The background dashboard is dimmed.

- Delete TA Notes

Use case: as an authorized user, I can select a sprint and click on a TA note in that sprint to delete it.

Deleted TA notes will be removed from the list.



- Student Analytics

- For All Students

Use case: as an authorized user, I can click Students in the navigation bar and select a sprint to view the analytics of all students in the course.

Capstone Dashboard ualberta.ca

Dashboard > course1 > Students

All Sprints ▾

course1 Students

Student Info

Search Student

Name	Project	Avg. Peer rating
Juan Carlos Rodriguez	Paint Me A Picture	2.00
Ahmad Javed	Create A Game	2.00
Fatima Al-Zahra	Design A Website	1.78
Diego Martinez	Develop An App	2.40
Ngoc-Anh Nguyen	Build A Robot	2.00
Maria Gomes	Make A Movie	2.22
Eliska Novakova	Design A Website	2.00
Takuya Suzuki	Design A Website	2.13
Muhamad Hassan	Program A Computer	2.00
Ahmed Al-Sayed	Write A Book	1.89
Emma Andersson	Paint Me A Picture	2.11
László Kovács	Build A House	2.00
Aleksandr Zhukowski	Write A Book	2.27
Seyma Kurt	Build A House	2.13

Showing 1 to 20 of 73 entries

Previous 1 2 3 4 Next

Avg. Peer Score Red Flag Threshold

Peer Score

■ Search Student

Use case: as an authorized user, I can enter keywords in the searching box to search students in the course.

Capstone Dashboard i@ualberta.ca

Dashboard > course1 > Students

All Sprints ▾

course1 Students

Student Info

am

Name	Project	Avg. Peer rating
Emma Andersson	Paint Me A Picture	2.11
Anderson, Emma	Make A Movie	2.00

Showing 1 to 2 of 2 entries

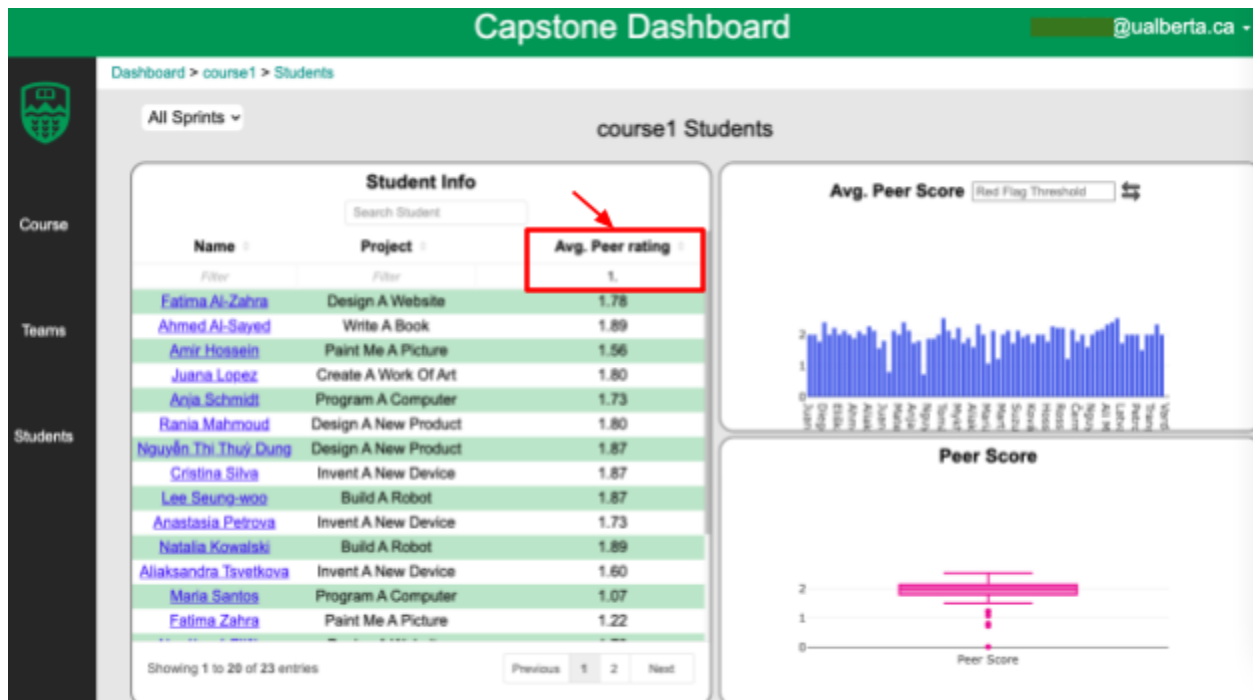
Previous 1 Next

Avg. Peer Score Red Flag Threshold

Peer Score

■ Filter Student

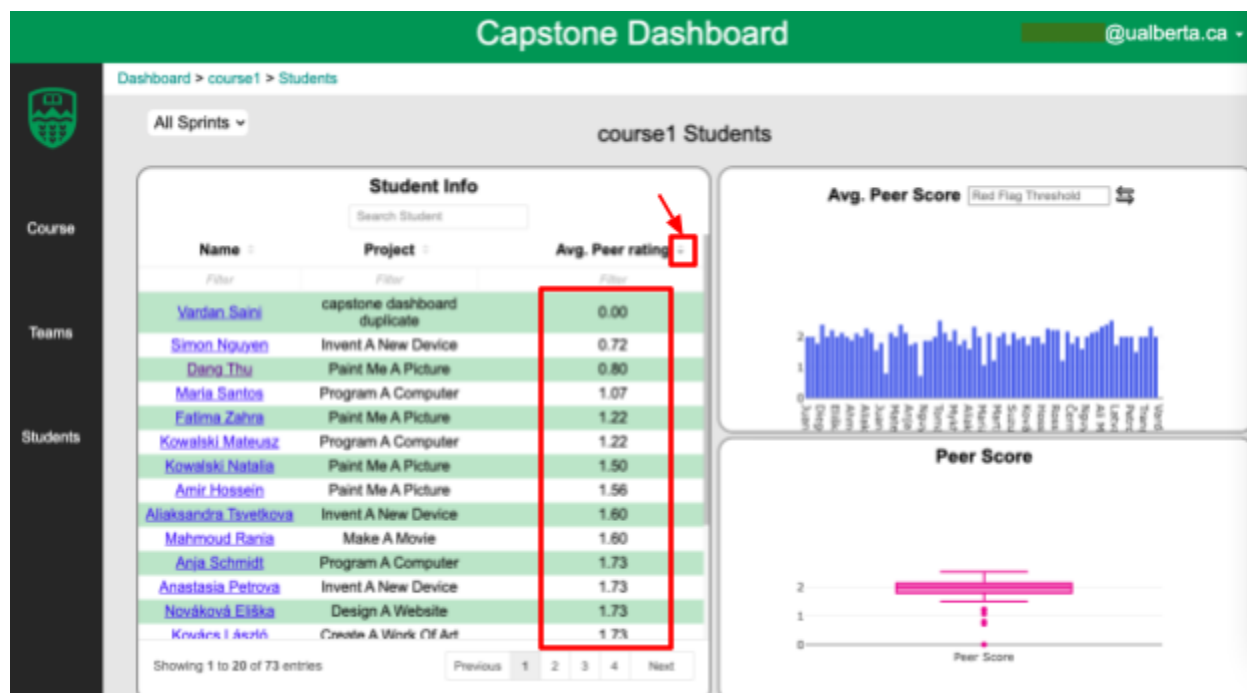
Use case: as an authorized user, I can enter keywords in the Filter box to filter students with their Name, Project or Avg. Peer rating
Eg. filter with Avg. Peer rating



■ Sort Student

Use case: as an authorized user, I can click the arrow button beside a field name to sort students in its increasing or decreasing alphabetical order or numerical order.

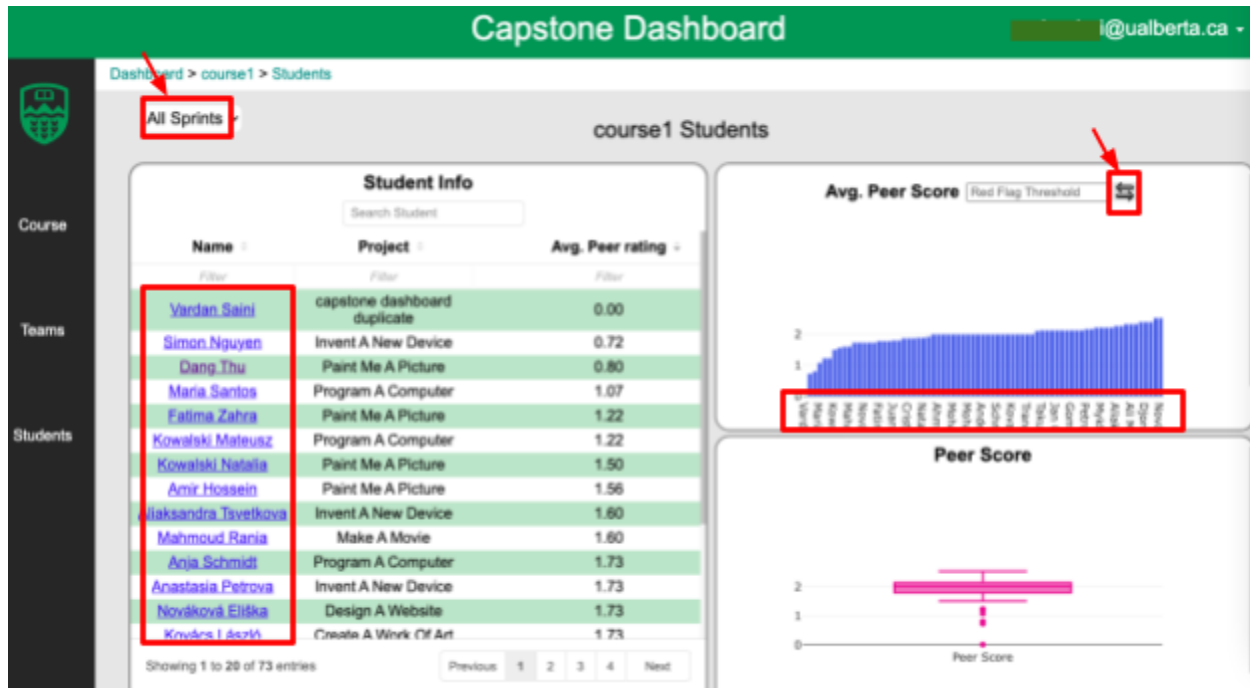
Eg. sort by Avg. Peer rating in increasing numerical order



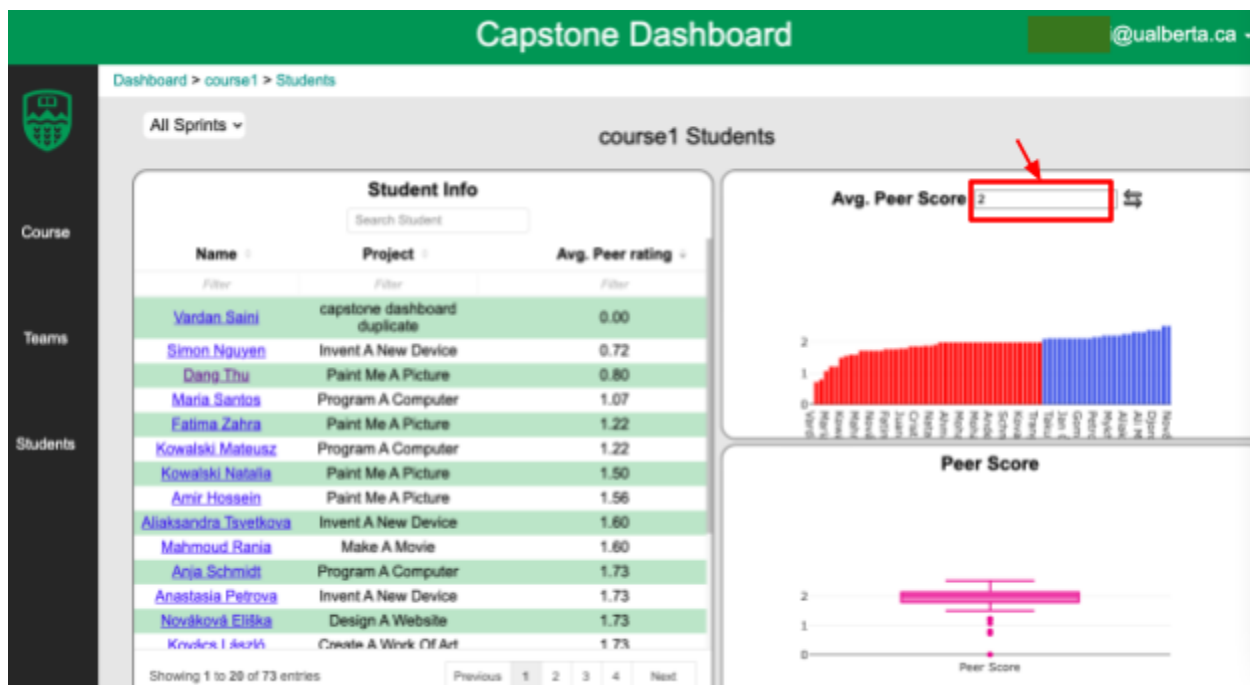
- View/Sort the Overall Students' Average Peer Review Score

Use case: as an authorized user, I can select a sprint and view all student's Avg. Peer score in the bar chart and box plot.

I can also sort the students in the bar chart to match their orders in the table on the left by clicking the sort button.



- Set Reg Flag Threshold on Students' Average Peer Review Score
Use case: as an authorized user, I can enter a threshold to red-flag students with lower average peer score.



- For Individual Student

Use case: as an authorized user, I can select a sprint and then click on a student name in the list, either in the Course page or the Students page, to view the analytics of this student in the course.

The screenshot shows the 'Capstone Dashboard' interface. At the top, there's a green header with the text 'Capstone Dashboard' and a user email '@ualberta.ca'. Below the header, a breadcrumb trail reads 'Dashboard > course1'. A red box highlights the 'All Sprints' dropdown menu. The main content area is divided into three columns: 'Teams', 'Students', and 'Form Submissions'. The 'Teams' column lists various project ideas like 'develop-an-app', 'make-a-discovery', etc. The 'Students' column lists student names, with 'Emma Andersson' highlighted by a red box and a red arrow. The 'Form Submissions' column is currently empty, displaying the text 'Please select a sprint'. A 'Manage Course' button is visible in the top right of the main content area.

Teams	Students	Form Submissions
Search Team	Search Student	
Name	Name	
Filter	Filter	
develop-an-app	Juan Carlos Rodriguez	
make-a-discovery	Ahmad Javed	
make-a-movie	Fatima Al-Zahra	
design-a-new-product	Diego Martinez	
build-a-house	Ngoc-Anh Nguyen	
design-a-website	Maria Gomes	
create-a-work-of-art	Eliska Novakova	
invent-a-new-device	Takuya Suzuki	
write-a-book	Mohamed Hassan	
build-a-robot	Ahmed Al-Sayed	
program-a-computer	Emma Andersson	
capstone-dashboard-duplicate	Larissa Romble	
create-a-game	Aleksandr Zhukouski	

Capstone Dashboard @ualberta.ca

Dashboard > course1 > Students

All Sprints

course1 Students

Student Info

Search Student

Name	Project	Avg. Peer rating
Juan Carlos Rodriguez	Paint Me A Picture	2.00
Ahmad Javed	Create A Game	2.00
Fatima Al-Zahra	Design A Website	1.78
Diego Martinez	Develop An App	2.40
Ngoc-Anh Nguyen	Build A Robot	2.00
Maria Gomes	Make A Movie	2.22
Elitka Nováková	Design A Website	2.00
Takuya Suzuki	Design A Website	2.13
Mohamad Hassan	Program A Computer	2.00
Ahmed Al-Sayed	Write A Book	1.89
Emma Andersson	Paint Me A Picture	2.11
Luisa Rodriguez	Build A House	2.00
Aleksandr Zhukovski	Write A Book	2.27
Seyma Kurt	Build A House	2.13

Showing 1 to 20 of 73 entries

Avg. Peer Score

Red Flag Threshold

Peer Score

- View the Student's Information

Use case: as an authorized user, I can view a student's course information, such as name, email, team project and assigned TA.

Capstone Dashboard @ualberta.ca

Dashboard > course1 > Students > Emma Andersson

All Sprints

Emma Andersson

Details

Full Name: Emma Andersson
 Email: antelope@ualberta.ca
 Team: Paint Me A Picture
 TA: Luisa Rodriguez

Peer Review Score

Github Commits

0

Courses Taken: 291, 301, 404, 340 355 366 379 397

Experience: I have been programming for 5 years. I am experienced in C++, Java, Python, and HTML/CSS. I have also done some web development with PHP and MySQL. I am always willing to learn new languages and technologies.

I have experience with many different programming languages and development tools. I am comfortable working in a variety of environments and am able to learn new languages and tools quickly.

Expectation: I hope to develop a strong foundation in the principles of software engineering and to gain practical experience in common software engineering tools and techniques.

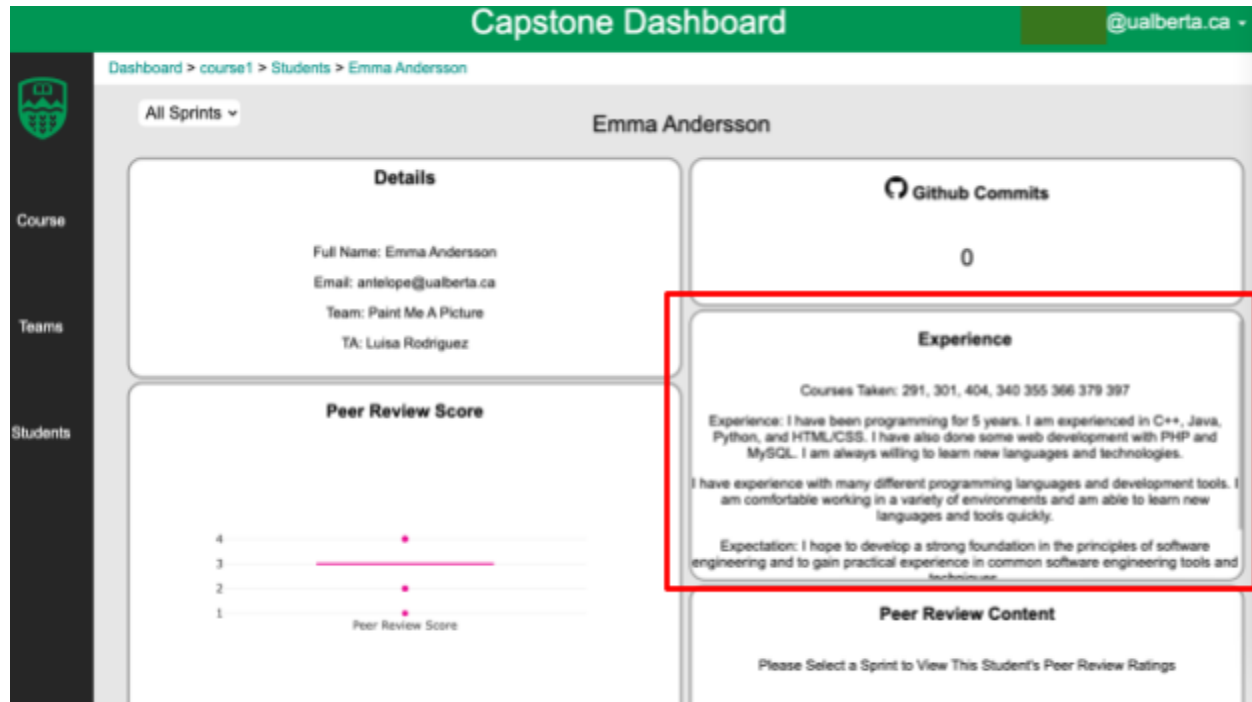
I expect CMPUT 401 to be more challenging than my prior courses.

Peer Review Content

Please Select a Sprint to View This Student's Peer Review Ratings

- View the Student's Experience

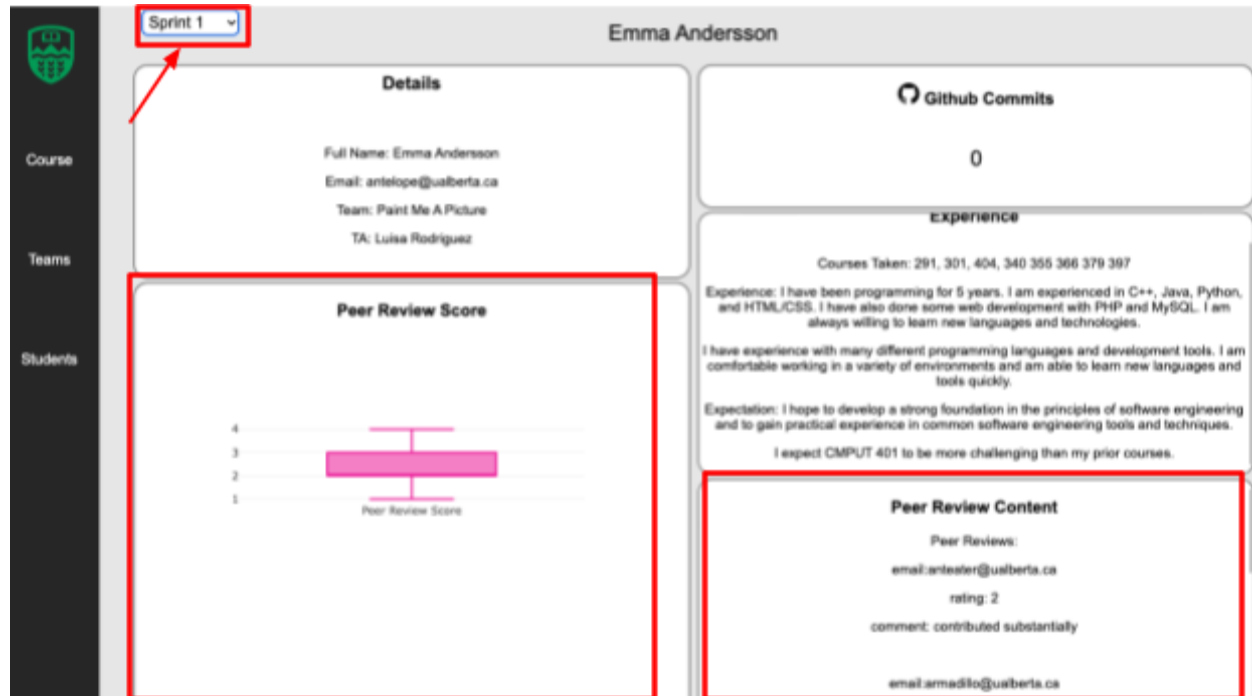
Use case: as an authorized user, I can view a student's experience and expectation, such as courses he/she has taken before.



- View the Student's Peer Review Content

Use case: as an authorized user, I can select a sprint and view a student's received peer review rating and comments from his/her team members.

I can also view the received peer review score in the box plot.



- View the Student's Github Commit

Use case: as an authorized user, I can select a sprint and view a student's Github Commits number.

