

Student Calendar Project

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User Acceptance Tests:

Creating an account

- User is not able to create an account until all fields (first name, last name, email, password, confirm password) are filled out
- User is not able to create an account until the password meets password criteria (minimum 8 characters, 1 digit, 1 uppercase, 1 lowercase)
- User is not able to create an account until the confirm password field matches the password field
- User is not able to create an account with an email that is already associated with an account
- User is not able to create an account with a non '.edu' email
- If the user provides all necessary information, and the email is not already in use, the application should direct the user to the home page when the 'create' button is clicked
- If the user successfully creates an account, an empty secondary calendar is created for the user's google account
- If the user successfully creates an account, check that their information should be added to the users database

Login Page

- Make sure that correct account information is opened once logged in
- Make sure email and password exist in user database
 - If no matches, throw error saying that no matches were found
- Once logged in make sure it sends you to home page
- Make sure both username and password are valid inputs
- Make sure both the username and password fields are filled out

Create Calendar Event

- When the user creates an event, check that the data of the event object returned matches that of the input information (date, title)
- Check to make sure that all fields have an input (title, start time and date, end time and date, recurring event, end date of recurring event)
- If user selects the recurring event option, field appears asking for the end date of the recurring event
- Check to make sure that each of the fields has a valid input

Individual Contributions:

- Alex Pedersen
 - Worked on milestone 5 and implementing the Google calendar api
 - <https://github.com/CU-CSCI-3308-Fall-2021/CSCI-3308-Fall21-015-03/commit/19d3e60f64b5945fd498fb7a8f0a5f6663da2801>
- Nathan Ovidia
 - Worked on database model
 - <https://github.com/CU-CSCI-3308-Fall-2021/CSCI-3308-Fall21-015-03/commit/3e78ae840f32768088be33bc57682e9262d2066a>
- Sam Hoswell
 - Worked on milestone 5 and working on storing student info hasn't gotten too far
 - <https://github.com/CU-CSCI-3308-Fall-2021/CSCI-3308-Fall21-015-03/commit/7b684af96986be593e61b92f49b6edd794bb43c7>
- Tejas Hariharan
 - Profile page Display info
 - <https://github.com/CU-CSCI-3308-Fall-2021/CSCI-3308-Fall21-015-03/commit/212b67e19cc9c47f726e4c675f59c040e880050a>
- Medhaj Shrestha
 - Worked on milestone 5 and test Drafts
 - <https://github.com/CU-CSCI-3308-Fall-2021/CSCI-3308-Fall21-015-03/commit/c676ca7a63635600e431621f2b533ef0c4459133>
- Andy Simon
 - Connecting calendar to homepage and updating create account html
 - <https://github.com/CU-CSCI-3308-Fall-2021/CSCI-3308-Fall21-015-03/commit/2402300429a859121ce197140125c23a53119574>

The screenshot displays the Jira Software interface for a project named 'The Blue Team - 3'. The top navigation bar includes 'Jira Software', 'Your work', 'Projects', 'Filters', 'Dashboards', 'People', 'Apps', and a 'Create' button. A search bar is also present. The left sidebar shows a navigation menu with options like Roadmap, Backlog, Board, Reports, Issues, Code, Project pages, Add shortcut, and Project settings. The main area is titled 'Backlog' and shows a list of tasks. Each task includes a key, a description, a category, a status, and a priority. The tasks are as follows:

Key	Description	Category	Status	Priority
BT3-34	View student profile	USER PROFILE	DONE	TH
BT3-36	Search for student	USER PROFILE	TO DO	AS
BT3-37	Add friends	USER PROFILE	TO DO	AS
BT3-40	Customizable notifications	NOTIFICATION SYSTEM	TO DO	AP
BT3-30	Create event on calendar	CALENDAR	IN PROGRESS	AP
BT3-26	Log in to account	USER PROFILE	IN PROGRESS	NO
BT3-42	Create universal css stylesheet		DONE	AS
BT3-39	Mark to-do list items as complete	TO-DO LIST	DONE	MS
BT3-28	Verify student info	DATABASE	IN PROGRESS	NO

The Blue Team - 3
Software project

Roadmap

Backlog

Board

Reports

Issues

Code

Project pages

Add shortcut

Project settings

You're in a team-managed project

[Learn more](#)

Projects / The Blue Team - 3

Backlog

Q

AP

AS

NO

TH

+2

⚙

Epic ▾

Insights



BT3-45 Store to-do list items

TO-DO LIST

3

IN PROGRESS ▾

TH



BT3-27 Store student info

DATABASE

10

IN PROGRESS ▾

SS



BT3-29 Notify student

NOTIFICATION SYSTEM

3

IN PROGRESS ▾

AP

+ Create issue

▼ Touch-Ups and Testing 6 Nov – 14 Nov (1 issue)

Finish anything that has yet to be finished and test the project

4

0

0

Start sprint

⋮



BT3-44 Automated testing

4

TO DO ▾

MS

+ Create issue