


PROJ4 board


PROJ4 Sprint 3

QUICK FILTERS: Only My Issues Recently Updated

▼  PJ To Do


In Progress

Done

▼  PROJ4-16 TO DO 3 sub-tasks As a user, I'd like to be able to upload either course documents or past exams


PROJ4-2

↑ Front-end Sign-In Page




PROJ4-3

↑ User table in DB




PROJ4-4

↑ Email Verification and Research




Move to Done

▼  PROJ4-17 DONE 2 sub-tasks As a user, I'd like to be able to access basic website functionality from a mobile device


PROJ4-5

↑ Drag and Drop API and Dropbox API for Front-End




PROJ4-6


↑ Doc Table in DB



PROJ4-7


↑ API Endpoint for Files



▼  PROJ4-18 DONE 3 sub-tasks As a student, I'd like to be able to search across multiple dimensions


PROJ4-8

↑ Using Responsive Front-end for Framework




PROJ4-9

↑ Dropbox API Mobile implementation




PROJ4-10

↑ Implement apache lucene search framework




PROJ4-12

↑ Command Line interface functionality



PROJ4-21

↑ Index File Upload for Apache Lucene



▼

PROJ4-25

IN PROGRESS

1 sub-task

I would like the ability to add tags for course documents so that I can aggregate all relevant

Move to Done

PROJ4-27

↑ create front end component to add tags to new files and current files

▼

PROJ4-19

TO DO

2 sub-tasks

As a student, I'd like to be able to search through documents, courses, and instructors

Move to Done

PROJ4-13

↑ Enhancing Search Implementation

PROJ4-14

↑ Implement type ahead with asynchronous requests and auto-complete

▼

Other Issues

4 issues

PROJ4-22

↑ As a student, I would like the ability to follow a course so that I can get updates sent to my email

3

PROJ4-26

↑ Back end Testing

PROJ4-24

↑ I would like the search to be able to highlight the most relevant results

PROJ4-23

↑ I would like the ability to batch upload documents so that I can quickly upload everything from one