Sprint Demo n.2

Team 4

STORIES

STORIES PLANNED FOR THIS SPRINT

□ ↑ PULSBS-1

As a student I want to book a seat for one of my lectures so that I can attend it

□ ↑ PULSBS-5

As a student I want to cancel my booking so that I am free

□ ↑ PULSBS-9

As a teacher I want to turn a presence lecture into a distance one up to 30 mins before its scheduled time

□ ↑ PULSBS-2

As a teacher I want to get notified of the number of students attending my next lecture so that I am informed

□ ↑ PULSBS-6

As a student I want to access a calendar with all my bookings for the upcoming weeks

□ ↑ PULSBS-10

As a teacher I want to access the historical data about bookings so that I can plan better

□ ↑ PULSBS-3

As a teacher I want to access the list of students booked for my lectures so that I am informed

□ ↑ PULSBS-7

As a teacher I want to cancel a lecture up to 1h before its scheduled time

■ ↑ PULSBS-4

As a student I want to get an email confirmation of my booking so that I am informed

□ ↑ PULSBS-8

As a student I want to get notified when a lecture is cancelled

STORIES COMPLETED



As a student I want to book a seat for one of my lectures so that I can attend it



As a student I want to cancel my booking so that I am free



As a teacher I want to turn a presence lecture into a distance one up to 30 mins before its scheduled time



As a teacher I want to get notified of the number of students attending my next lecture so that I am informed



As a student I want to access a calendar with all my bookings for the upcoming weeks



As a teacher I want to access the historical data about bookings so that I can plan better



As a teacher I want to access the list of students booked for my lectures so that I am informed



As a teacher I want to cancel a lecture up to 1h before its scheduled time



As a student I want to get an email confirmation of my booking so that I am informed



As a student I want to get notified when a lecture is cancelled

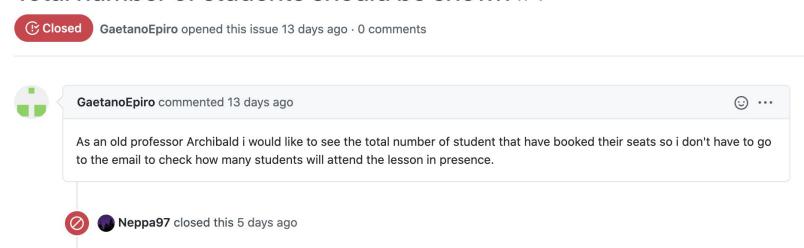
EXTRA TASKS

OVERVIEW

- Backend: add Duration, Delivery and startingDate attributes to lesson entity (also DB)
- Testing: login system
- manage Technical Debt
- setup Docker image
- Review the code
- Manage Issue #1
- Review API
- Backend : testing services
- Frontend Teacher Page: refine page design

MANAGE ISSUES FROM SPRINT DEMO N.1

Total number of students should be shown #1



CODE REVIEW, MANAGE TECHNICAL DEBT AND DOCKER

- * decide "Done" thresholds
- * review code, for previous sprint too
- * setup Docker image

Last analysis: December 3, 2020, 9:01 AM













LIVE DEMO