Full stack project
Until 5/12/22

Create a website which contains the following:

• Login/logout

Login/Logout to the site.

• User information

personal info about the logged in user from the server

• Course listing

ID
Course
Date
Teacher
Status
…
(from server)

• Calendar

Calender events:
Lesson => blue
Training => green
project => purple
Be able to open a calendar event(You can use "Full Calendar plugin").
<mark>POP UP</mark> after click on lesson name at calnedar show lesson details => start , end, teacher name, lesson type, lesson name.

The site should be built the tools we learned:

• Creating elements dynamically.

• Code reusability.

• Code readability.

• Accessing data stored on the server.

• <mark>**Use BOTH xmlHttpRequest() AND fetch()**</mark>

Routes:

POST:
https://rt-dev.xyz:3045/login
body: {
username:string, jemme.ib@hotmail.com
password:string. 206161572
}

GET:
https://rt-dev.xyz:3045/student/courses?id=***
https://rt-dev.xyz:3045/student/calendar?id=***