Task:

Create an application that stores data in in-memory DB and exposes some logics via REST call.

Implement the following REST calls:
1. Add a new student. Students must have a name, a surname and a course name.
2. Add a new course. Course must have a name and a tutor.
3. Add a new tutor. Tutors must have a name and a surname.
4. For the given student: get the list of all courses and their tutors, that this student is attending.
5. Add swagger.
6. Add unit tests.

Non-functional requirements: Java 11 or higher, Spring Boot as a framework, Maven as a build tool

Deliverables:
1) Link to a github or gitlab repository
2) Description on how to run your program