SCRUM ACTIVITY:

Scenario: Developing a Student Management Portal

Sprint 2: Student and Course Management (3 Weeks)

* Student management:
* Creating API for managing student details and handling attendance section
* Implementing features like insert, update, delete and search with the help of students ID and name.
* Course management:
* Creating the API for the course management details where we are going to add credit of the course, course code and the total completion number for the course.
* Assigning course to the students tracking the progress of the course.
* For the extended time limit we can add the certification.

Retrospectives:

Goals:

Efficiently handling student enrolment, profiles and progress tracking, automating scheduling, assignments and grading.

What went well:

* + Smooth enrolment process
  + User-friendly dashboards, course content management

What Challenges you have faced:

Course scheduling conflicts like overlapping of cources.

Improvement:

* Better analytics and reporting.
* Automated Course Scheduling.