SCRUM MEETING 3 (SPRINT 2) MINUTES
PTA

DATE:	TIME:	ORGANISER
12/04/23	8:15 PM	Modjadji Mphekwane

IN ATTENDANCE	APOLOGIES
Reala Reddy, Zandile Silayi	Kamogelo Kekae, Zenzele Hlubi

INTRODUCTION

The following were to be discussed:

- The features we need to design the course pages for both users.
- The tables that need to be created for this sprint.
- The view models for both software applications.

FEATURES OF THE COURSE PAGES

A. Teacher course page features:
   a) Upload course materials
   b) Create a new quiz/ assessment.
   c) View students enrolled in a course.
   d) Edit course information.
   e) Create an announcement.
   f) View course feedback
B. Student course page features
   a) Download course materials.

b) Complete a new quiz/ assessment.
c) View other students enrolled in the course.
d) View course information
e) View announcement
f) Create course feedback

NEW DATABASE STRUCTURE

A. The registration table will not be split to distinguish each user's role to reduce redundancy.
B. Course table attributes:
   a) Course code (given by teacher)
   b) Course name
   c) Year of study
   d) Teacher's name
   e) Faculty
   f) School
   g) Password for students to access the course materials.
C. Enrollment table attributes:
   a) Enrollment number (auto increment)
   b) Student's number
   c) Course code

VIEW MODEL'S PRESENTATION

- Since each view model is presenting a specific software application, the subset of view models that represent that software application should represent different user stories.
- Example:
  o For the component diagrams, the user stories relating to logging in and registering as a user could be represented for the mobile app.
  o For the use case diagram, the user stories relating to creating or enrolling into course can be represented for the mobile app.
- The same applies to the web application 's view models.

NEXT MEETING

14 April 2023 | 20h15 on Microsoft Teams

The meeting was adjourned at 20h55.