STUDENT ID	1221206295
NAME	Kum Bing Sheng
TEAM MEMBERS	Kong Wen Khang, Liaw Yong Loon
FYP SUPERVISOR	Dr. Law Check Yee

Answer

Ques tion No.	Snapshot/ Answer
1)	**Define your system /project tittle**
	Project Title: LK Scratch Kids – Interactive Coding for Young children At LK Scratch Kids, we make coding fun and easy for young learners! Our platform helps children explore programming with Scratch Junior, a simple coding tool. Through fun projects, kids can develop creativity, problem-solving skills, and logical thinking while playing and learning.
2)	**List module which been distributed to your team members (etc Registration/Payment/Admin/Booking/).**
	Liaw Yong Loon – Registration, Admin page Kong Wen Khang – Student page, header function, CSS design Kum Bing Sheng – Teacher page
3)	**List down the webpage/multimedia page which handle by you (individually).**
	view_submissions.php, upload_lesson.php, Main_page.php(Teacher), upload_lesson_process.php, submit_feedback.php
4)	**What are your current progress within your individual module**
	About the registration function part. I will say that is already done for the basic function. The login and register for the student are done. For the registration of Teacher's account, it will be done by the admin page. If you are simply creating account at the main page, it will automatically assign the identity in database is student. For Admin account, I design it need to be managed by IT department. All the suer is using same page to login, just the system will navigate the user to different page base of their identity. The forgot password function will send you an email with a link. I set that the system will generate a token and the token expire time is 30 minutes to verify the link. At this time, admin page is a page that without design and then just have a function to add Teacher account. I am planning to add some function but I have no idea at this time.

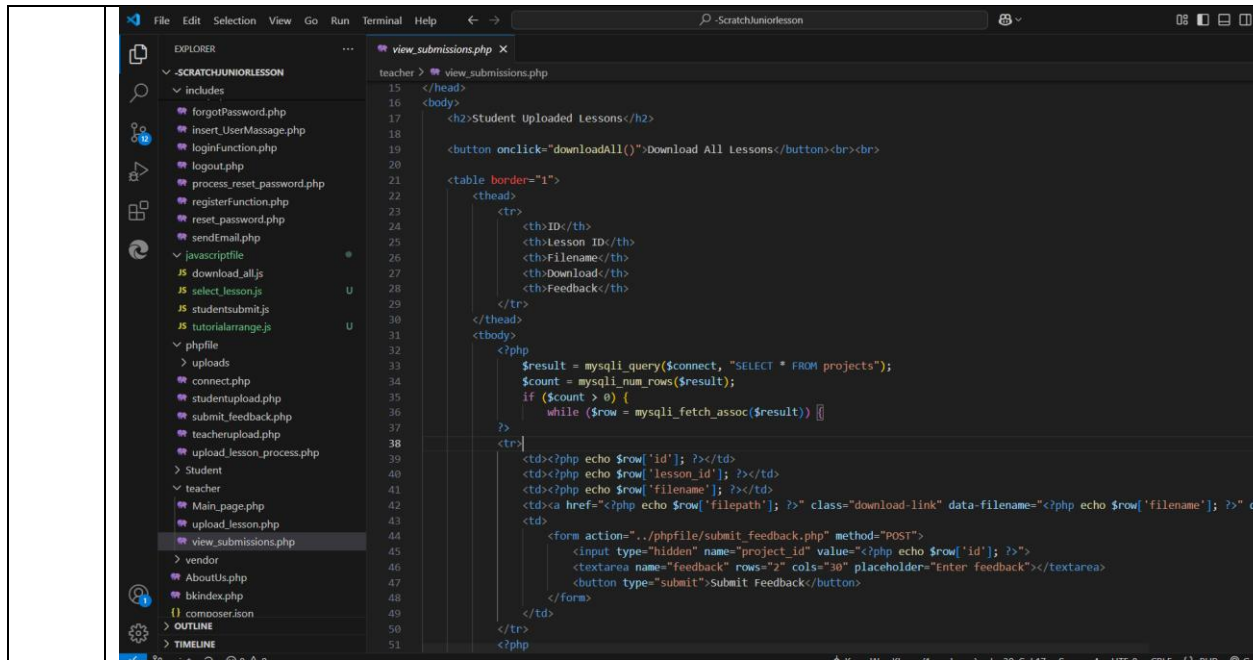**5) Your repository system(GitLab or Github) link**

https://github.com/teio980/-ScratchJuniorlesson

6) Paste a snapshot of profile for your repository system(GitLab or Github)
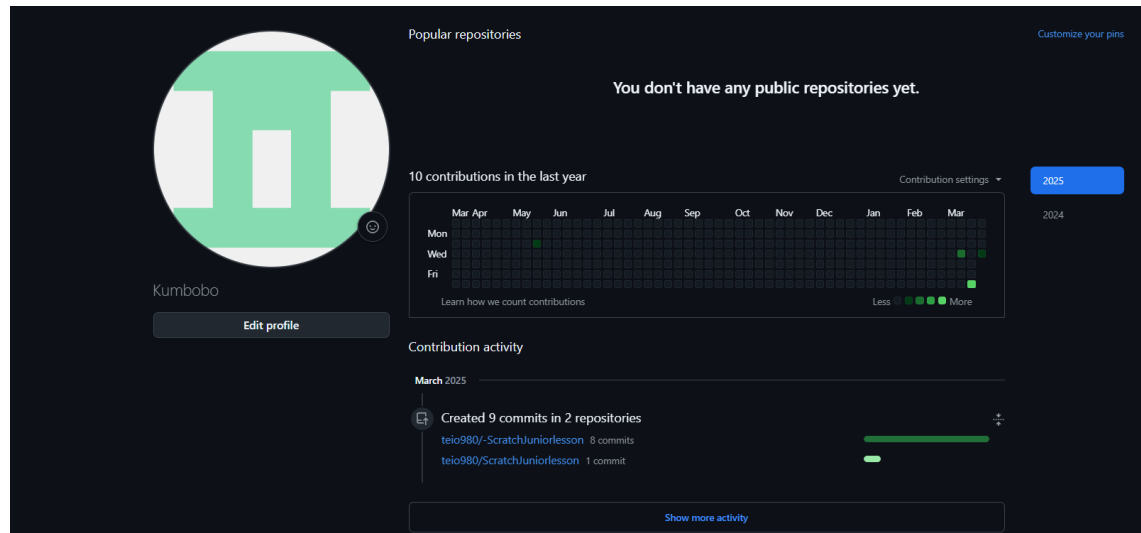
7) Paste a snapshot of code/configuration that shows you database connection

8) Paste a snapshot of code that show any of your database(if any) etc SQL statement function

9) Paste a snapshot of your project template (design)

10) Define any challenge that you would like to raise related to FYP (etc group issue, code)
The first challenge I encountered was my unfamiliarity with JavaScript, which meant that completing certain functions took me longer. To address this, I searched online for similar issues as a reference. The second challenge was the design aspect. Since I prioritized functionality, the interface ended up looking rather basic. To resolve this, I plan to work with my teammates to refine the design after completing the core functionality.