Team Contributions: Rev 0

1 Demo Plans

We will demo the new features of the application. Pomodoro feature: show the user workflow for using Pomodoro to study. Course Page feature: demonstrate the mechanism of extract class information from the pdf user uploaded. To-do List feature: demonstrate the add/remove edit feature of the to-do list, drag and drop the different boxes on the kanban board. App integration feature: show user could redirect to other website/application pages by clicking the tiles

2 Meeting Attendance

For each team member how many team meetings have they attended since the POC demo. This number should be determined from the meeting issues in the team's repo. The first entry in the table should be the total number of team meetings held by the team.

Student	Meetings
Total	5
Chenwei Song	5
Qiang Gao	5
Qianni Wang	5
Shuting Shi	5
Jingyao Qin	5

If needed, an explanation for the counts can be provided here.

3 Lecture Attendance

For each team member how many lectures have they attended since the POC demo. This number should be determined from the lecture issues in the team's repo. The first entry in the table should be the total number of lectures since the POC demo.

Student	Lectures
Total	2
Chenwei Song	2
Qiang Gao	2
Qianni Wang	2
Shuting Shi	2
Jingyao Qin	2

If needed, an explanation for the lecture attendance can be provided here.

4 Commits

Student	Commits	Percent
Total	361	100%
Chenwei Song	50	13.85%
Qiang Gao	63	17.45%
Qianni Wang	105	29.08%
Shuting Shi	68	18.83%
Jingyao Qin	75	20.77%

5 Issue Tracker

Student	Authored (O+C)	Assigned (C only)
Chenwei Song	16	34
Qiang Gao	5	37
Qianni Wang	52	62
Shuting Shi	14	43
Jingyao Qin	25	47

6 CICD

CI/CD is employed through various GitHub Actions workflows to automate code integration and deployment. The CI part includes lint checks on pull requests and pushes to the main branch, ensuring coding standards are met. If a pull request lacks labels, which are crucial for tracking and categorization, an automated comment prompts for labeling. Additionally, the CI verifies linked issues for completeness. Successful completions of these checks suggest that

code changes are ready for integration or deployment, exemplifying how CI/CD facilitates maintaining code quality and streamlines the development cycle.