



Crowd Quizmaker (CQ)

Presented by 0N3 N16H7 PR0J3C7

Stakeholders

- Prof. Sakgasit Ramingwong
- Prof. Kampol Woradit

Members & Responsibility



Chayanon Pitak

as

Project Manager, System Analyst and Developer

Responsibilities

- as **Project Manager**
 - Manage overall of the project. Set the project up.
 - Distribute responsibility to members and plan the project.
 - Control the quality of the documents.
- as **System Analyst**
 - Discuss with stakeholders about the project.
 - Design the project according to the discussions.
- as **Developer**
 - Implement the front-end of the workspace category.

Kritsanaphong Tepweerakul

as Business Analyst and Developer

Responsibilities

- as Business Analyst
 - Discuss with stakeholders about the project.
 - Summarize the discussions for System analyst.
- as Developer
 - Implement authentication systems.
 - Implement the front-end of the contribution category.



Kitpisan Tanngan

as Designer and Developer

Responsibilities

- as Designer
 - Design the schema of the database and API.
- as Developer
 - Implement database and API schema.



Woranut Kitchakan

as Designer

Responsibilities

- as Designer
 - Design User Interface and User Experience of the software.



Nadtaphong Jandaboot

as Designer and Tester

Responsibilities

- as Designer
 - Design User Interface and User Experience of the software.
- as Tester
 - Test the software in overall to ensure the quality of the software.



Suwat Inkaew

as Tester

Responsibilities

- as Tester
 - Test the software in overall to ensure the quality of the software.

Introduction to Our Project

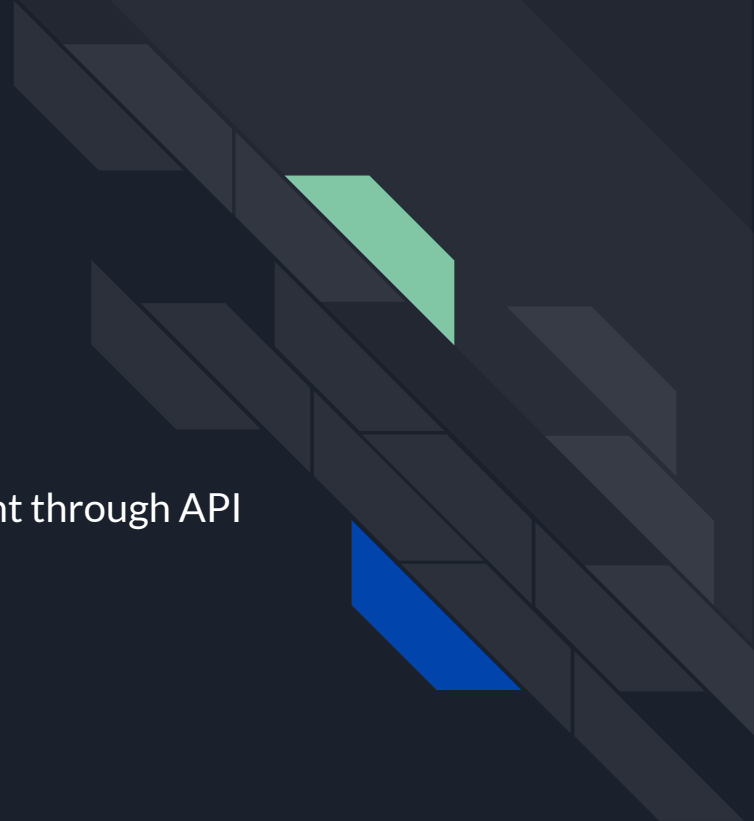
- Web application
- Online Quiz platform that user (either lecturer or students) can
 - Create, Edit and Delete quiz
 - Attempting the quiz created by another user

Scope

(Sprint #2)

Stakeholders are able to know the complete concept of web application including more details on Sprint#1 (Basic Authentication, wireframe etc.),

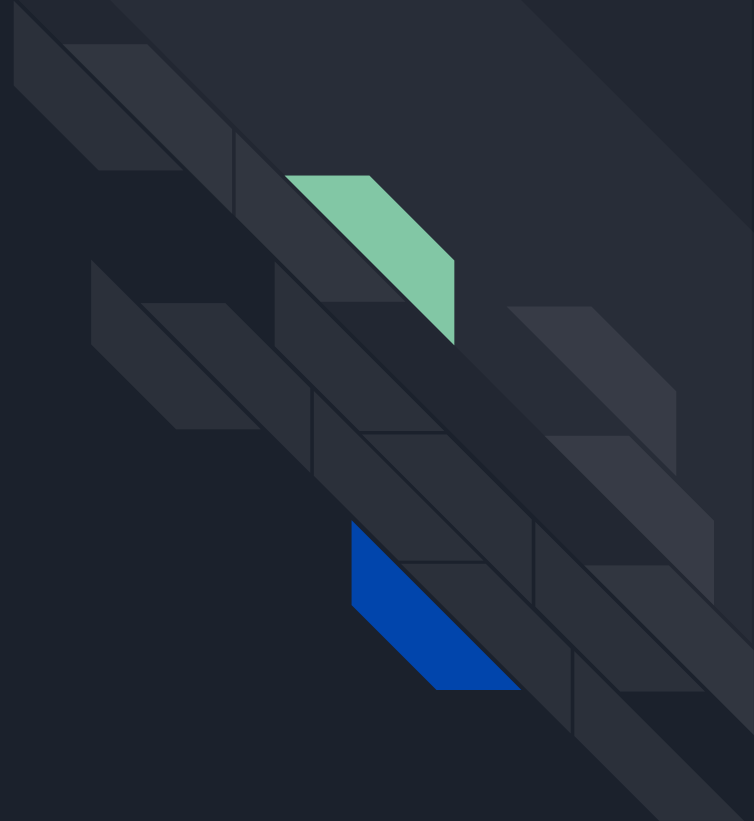
The software can communicate between server and client through API



Features

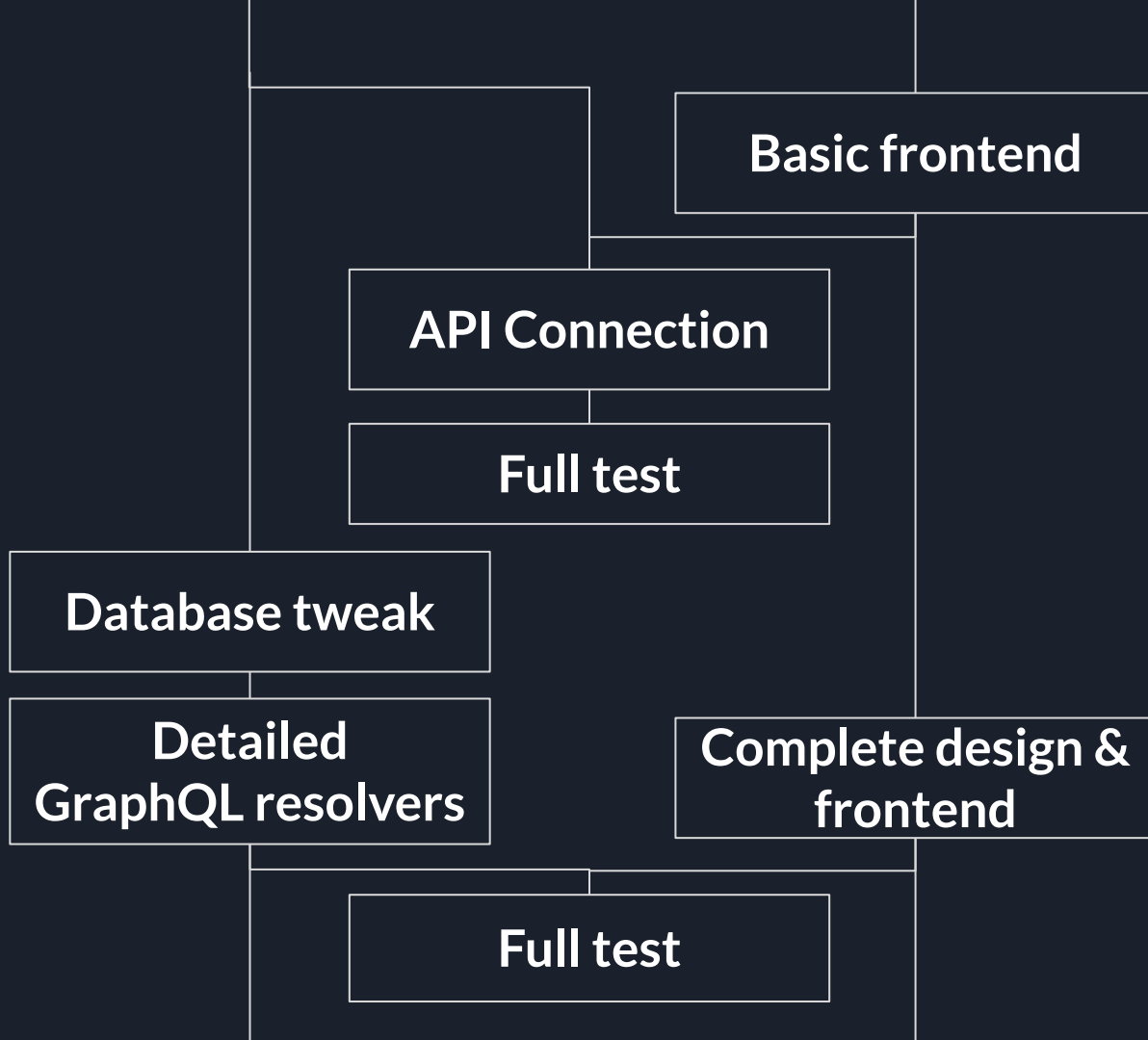
(Sprint #2)

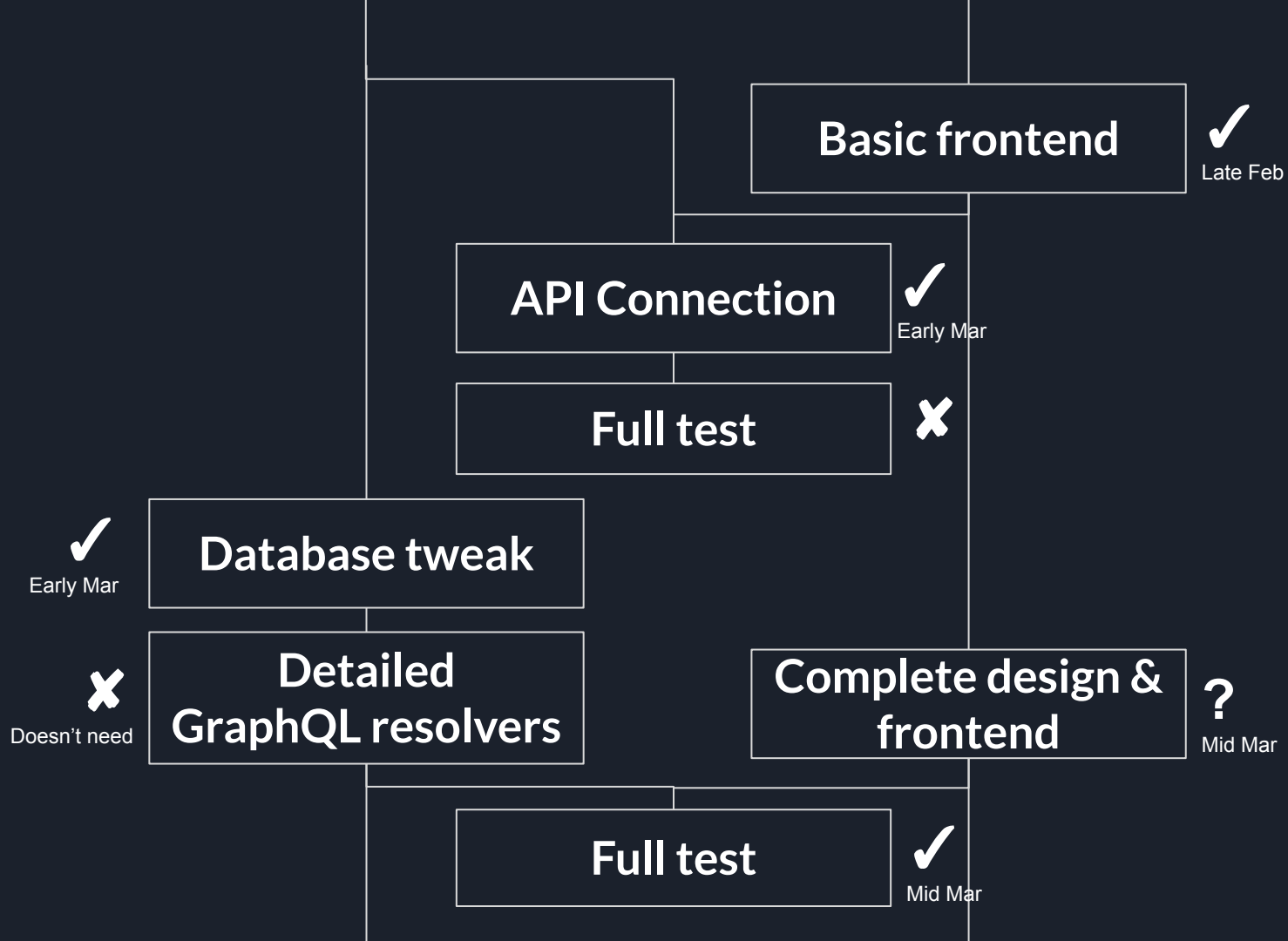
- Contribute features
 - Create question
 - View past contributed quiz
- Quiz workspace features
 - Edit, manage and delete quiz



Retrospective

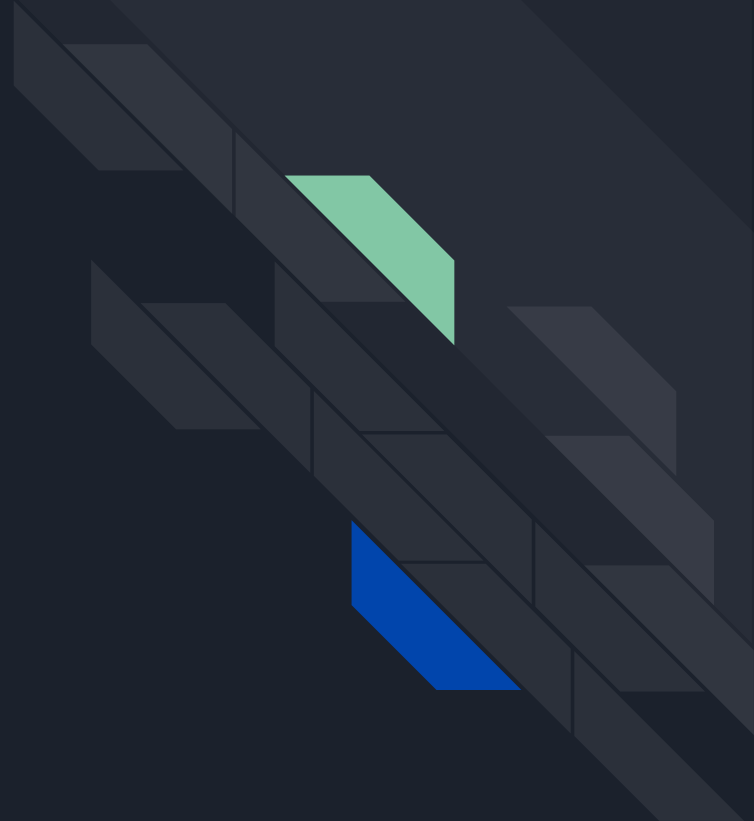






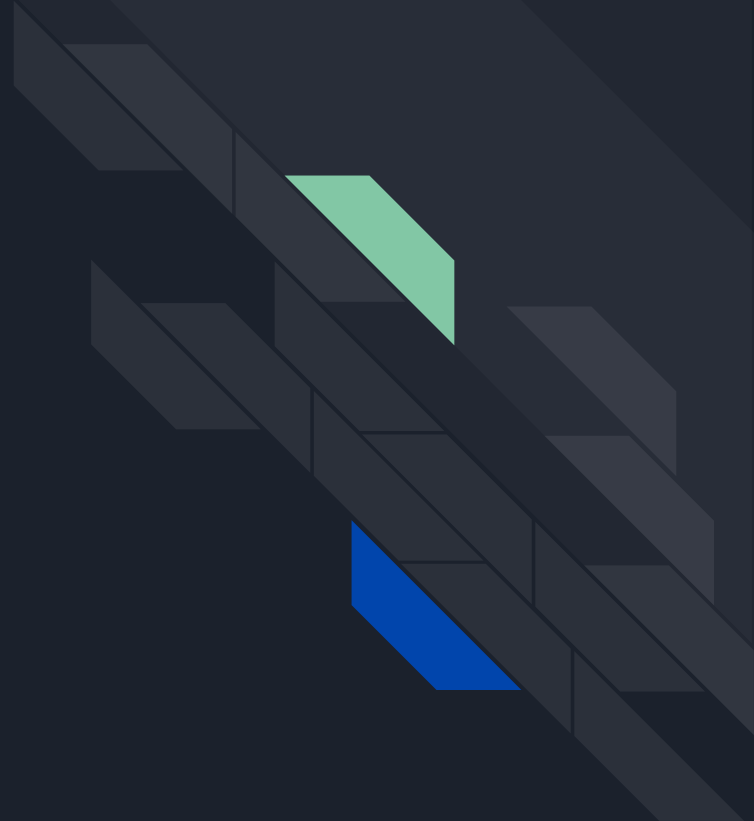
What goes well?

- Everyone participate 🧑🏻🧑🏻
- Project (almost) goes as planned.



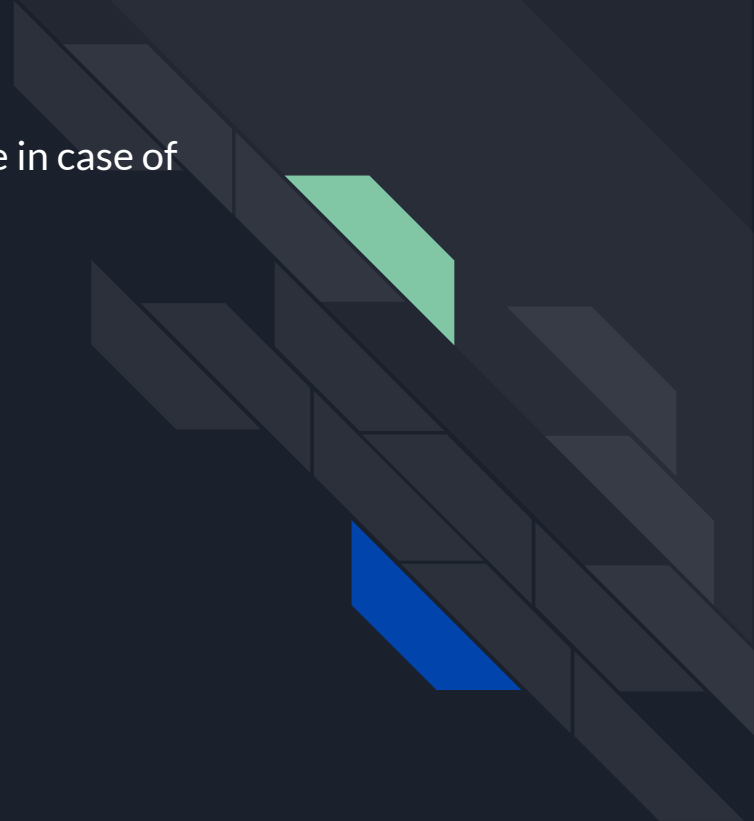
What goes **NOT** well?

- No exact date on each backlog.
- Works until L457 N16H7 before sprint end.
- No proper (user) error handling.
- DEMO BUG ON PRESENTATION!!!



What should we improve?

- Mark the deadline along with the backlog.
and should have gap period before the final deadline in case of emergency happened
- Strict more on the progress.
- Let tester test what developer done more.



VIDEO LINKS

https://o365cmu.sharepoint.com/sites/ProjectComputerArchitecture7/Shared%20Documents/261361%20-%20N3%20N16H7%20PROJ3C7/Recordings/A6-20230323_193422-Meeting%20Recording.mp4?web=1