## Logistics:

* Meeting location, BE 302
* Meeting times: after class
* Project Repo
  + Github
  + Notion
* Communication: Discord

## Development environment:

* Platform: Docker
* VS Code / any

## Coding Standards / style guide:

* Self-explanatory code and definitions
* Good variable names
* Modularized components
* Components complete only one task and one task only

## Work Patterns:

* Definition of Done (tasks):
  + Send pull request for code (on github)
  + Code reviewed by peer to meet coding standards
  + Write documentation for task
  + Create Unit tests and runs without error
  + Ensure 100% code coverage
* Definition of Done (Story):
  + All tasks within story completed
  + All tests passed and meet criteria
  + Documentation done on Notion
  + Inspected and accepted by product owner
* Team Collaboration:
  + Organize tasks between team members
  + Communicate accordingly
* Areas of Responsibility
  + Split responsibilities equitably
* Collaboration with experts:
  + Work with TA

## Product Design Patterns

* UX/UI: MUI
* Common approach to common problems:
  + Consult the team
  + See documentation if already documented
  + Look it up (if nothing else works)
* Error Handling
  + Try and Catch blocking within code