#### Scope:

- How many modules
- Registration features
- Module & their respective key features (login, authentication stuff these are trivial stuffs)
- Insightful outputs
- **Depth** instead of Breadth (discard similar features)
- As a solution, what problems does our software address and what benefits does it provide? It may include:
  - Management procedure
  - Why is this S/W needed
  - Problems & opportunities \*\*\*
  - SWOT analysis

## **BPMN** Diagram:

- Requirement analysis
- (waiting for class lectures)

#### Mock UI:

- FIGMA (start exploring)
- Major UI (not necessarily login parts)
- Core functionality
- User friendly inputs
- Dashboard\*\*\*\*\*

#### Class Diagram + ERD:

Persistent data

# **Interaction Diagram:**

- Divided into two parts (2 individual presentation)
  - Sequence
  - Collaboration

## **State Diagram:**

•	The states of software (pretty straightforward ig)
	Project must be deployed in <b>public cloud</b>

Presentation	time	20	min	allocated	(per	grp