

# Project Demonstration 1

Team 9: Five for Fighting

## Meeting Agenda

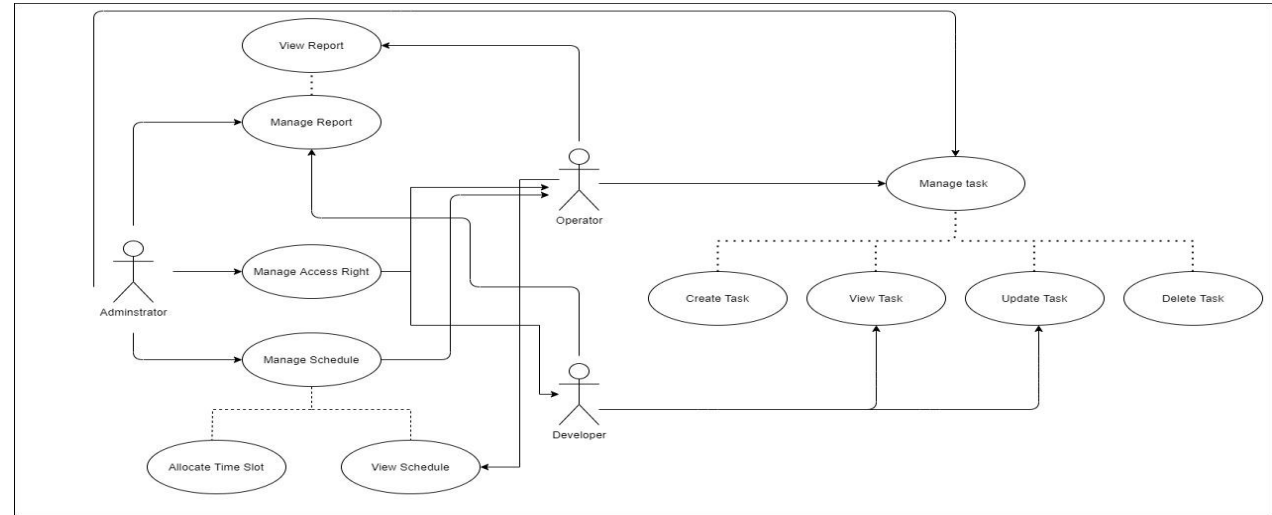
1. Access Rights (Administrator, Operator, Developer)
2. Database Design
3. Overview of User Interface
4. Demonstration
  - Figma
  - React
  - GitLab
5. Proposed Architecture
6. Question and Answer
  - Next Deliverables
7. Meeting Outcome



## Actors

1. Administrator
2. Operator
3. Developer

## Use Case Diagram



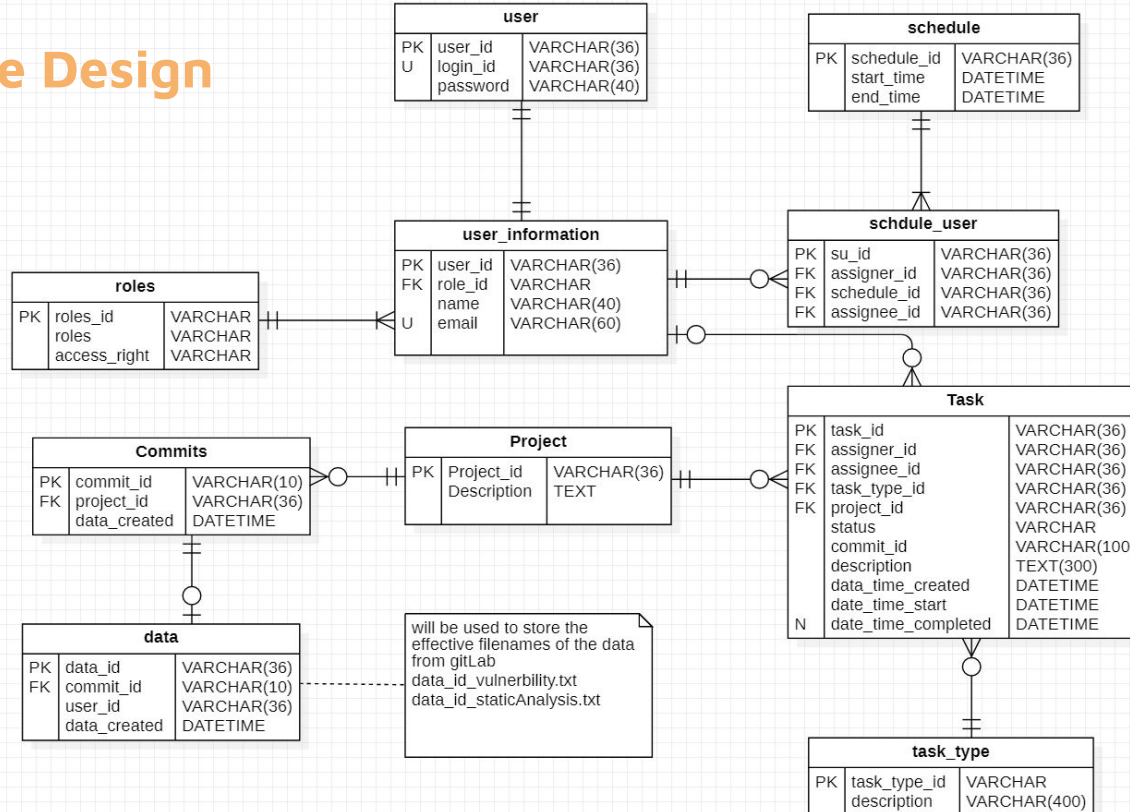
**Administrator** - Manage Schedule, Task, Access Rights and Report

**Operator** - Manage Task, View Schedule and View Report

**Developer** - Manage Report and View/Update Task

Administrator	Operator	Developer
Access to all modules <ul style="list-style-type: none"> <li>- Manage Schedule</li> <li>- Manage Task</li> <li>- Manage Access Rights</li> <li>- Manage Report</li> </ul>	Access to some modules <ul style="list-style-type: none"> <li>- Manage Task</li> <li>- View Schedule</li> <li>- View Report</li> </ul>	Access to some modules <ul style="list-style-type: none"> <li>- Manage Report</li> <li>- View task</li> <li>- Update task</li> </ul>
Workflow		
Manage Schedule <ul style="list-style-type: none"> <li>- Schedule working timetable for both operator/developer</li> <li>- Assign task to operators to check for issues</li> </ul>	Manage Task <ul style="list-style-type: none"> <li>- Create task on issues they have found</li> <li>- Assign one developer to the task based on availability</li> </ul>	Manage Task <ul style="list-style-type: none"> <li>- View all issues assigned by operator</li> <li>- Accept issue</li> <li>- Once issue completed, provide commit hash and tag operator on GitHub</li> </ul>

# Database Design



## Homepage



### Features:

- Display pending task for admin
- Show status of operators(online/offline/ idle)

## Schedule

**YOOZOO Audit Dashboard**

Home Schedule Task Report Manage Access

October 2021

**October 2021**

Mon	Tues	Sun
1	2	3
4	5	6
7	8	9
10	11	12
13	14	15
16	17	18
19	20	21
22	23	24
25	26	27
28	29	30
31		

**Schedule Time Slot**

12 October 2021

Operator	Status	Start Time	End Time
Alibaba	Available		
Shawn	On Leave		
Fauzi	MC		
Li Ting	Available		
Ali	MC		
Zoe	Available		
Erza	Available		

**Confirm**

**Li Luo Administrator**


### Features:

- Admin can schedule time slot to operators using calendar
- The calendar will display time slots and operator name of the month

## Tasks

YOOZOO Audit Dashboard

Home Schedule Task Report Manage Access

 Li Luo Administrator

Add Task

TASK

Task ID	Task Name	Description	Operator ID	Assigned Date	Status	Completed Date	Action
1	Project A	Test Login functions	Pildo	10/10/2021	In Progress	20/2/2022	<button>Update</button>
2	Project B	Test all functions in Report Tab	Shawn	20 /1/2021	Completed	13/3/2022	<button>Delete</button>
3	Project C	Test all function in manage access tab	Fauzi	31 /1/2021	In Progress	1/10/2022	<button>Update</button>

### Features:

- Admin can assign task to operator and developer with task name, status, dates and description listed
- The operator will received it and add task accordingly to developer (such as bugs)
- The developer will received task assigned and once they are done they will update the status



## Report

YOOZO Audit Dashboard

Home Schedule Task Report Manage Access

Li Luo Administrator

S/N	Project	Committed By	Remarks
1	AI Robot	Ali	Code Analysis <span style="color: green;">●</span> Code Quality <span style="color: green;">●</span> Vulnerability Scan <span style="color: green;">●</span>
2	AI Language Translation	Zoe	Code Analysis <span style="color: green;">●</span> Code Quality <span style="color: yellow;">●</span> Vulnerability Scan <span style="color: green;">●</span>
3	AI Life	Fauzi	Code Analysis <span style="color: green;">●</span> Code Quality <span style="color: green;">●</span> Vulnerability Scan <span style="color: red;">●</span>
4	AI Next Generation Game	Li Ting	Code Analysis <span style="color: red;">●</span> Code Quality <span style="color: red;">●</span> Vulnerability Scan <span style="color: green;">●</span>


### Features:

- The report page will display all the projects and the remarks
  - Green = passed
  - Yellow = warning
  - Red = failed
- Admin can click on the circle to go the respective project report page

## Manage Access

YOOZOO Audit Dashboard

Home
Schedule
Task
Report
Manage Access



S/N	User	Access Rights
1	Ali	A <input type="checkbox"/> OH <input type="checkbox"/> OM <input type="checkbox"/> OL <input checked="" type="checkbox"/> DH <input type="checkbox"/> DM <input type="checkbox"/> DL <input type="checkbox"/>
2	Zoe	A <input type="checkbox"/> OH <input type="checkbox"/> OM <input checked="" type="checkbox"/> OL <input type="checkbox"/> DH <input type="checkbox"/> DM <input type="checkbox"/> DL <input type="checkbox"/>
3	Fauzi	A <input type="checkbox"/> OH <input type="checkbox"/> OM <input type="checkbox"/> OL <input type="checkbox"/> DH <input type="checkbox"/> DM <input checked="" type="checkbox"/> DL <input type="checkbox"/>
4	Li Ting	A <input type="checkbox"/> OH <input checked="" type="checkbox"/> OM <input type="checkbox"/> OL <input type="checkbox"/> DH <input type="checkbox"/> DM <input type="checkbox"/> DL <input type="checkbox"/>

Confirm

### Features:


- The access rights are divided into:
  - Administrator
  - Operator High, Medium, Low
  - Developer High, Medium, Low
- The admin can tick the checkboxes to change the access right for user

# Demonstration

# Figma

[illegible]

# React Components


**Audit Dashboard**

**Login**

Name:

Email:

Password:

**Add New Task**
×

**Task Name**

**Description**


**Developer Name**

**Assigned Date**

☐ Has the issue been resolved?

**YOOZOO Audit Dashboard**

[Home](#)
[Schedule](#)
[Tasks](#)
[Report](#)
[Manage Access](#)


**Li Luo**  
Administrator

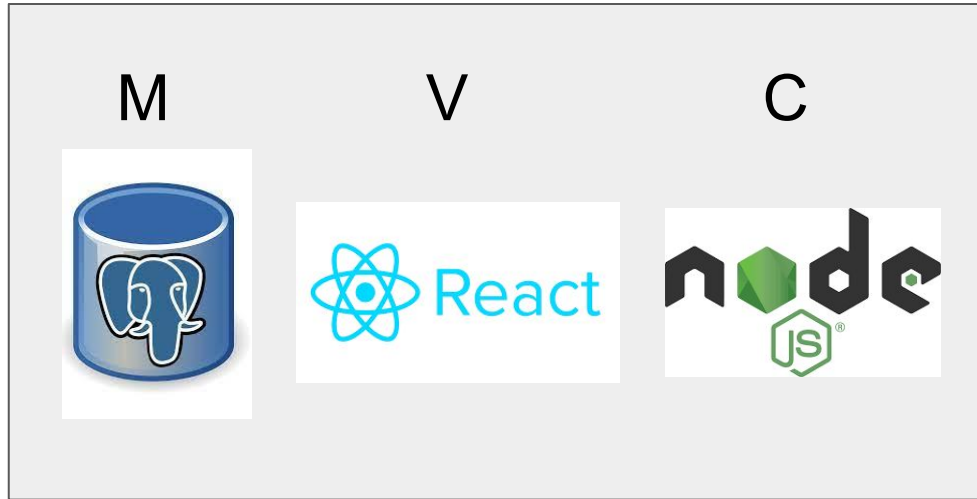
## Task

Task ID	Task Name	Description	Developer Name	Assigned Date	Resolved	Update	Delete
1	taskName 1	description 1	devName 1	1635001181	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
2	taskName 2	description 2	devName 2	1635001121	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
3	taskName 3	description 3	devName 3	1635001061	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
4	asd	asd	asd	asd	Yes	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
6	test	testing	Denulo	21/02/29	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
7	test	testing	Denulo	21/02/29	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
8	as	as	as	as	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
9	as	as	as	as	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
10	as	as	as	as	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
11	asd	asd	asd	asd	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
12	asd	asd	as	d	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>
13	asd	asd	as	d	No	<input type="button" value="Update"/>	<input type="button" value="Delete"/>

# GitLab

## Proposed Architecture

System



Takes info from



Runners generate logs



# Q&A

# Meeting Outcome

# Thank You