

GOVERNMENT SCHEME MANAGEMENT SYSTEM



OVERVIEW :

The web-based system provides information about all the available government schemes. Citizens can browse and apply for a scheme. Approval is based on the eligibility criteria. Once approved, the payment is directly credited to the citizen's bank account.

The system has Government Employees and Citizens as its actors. The system allows the user to login to the system based on their roles.

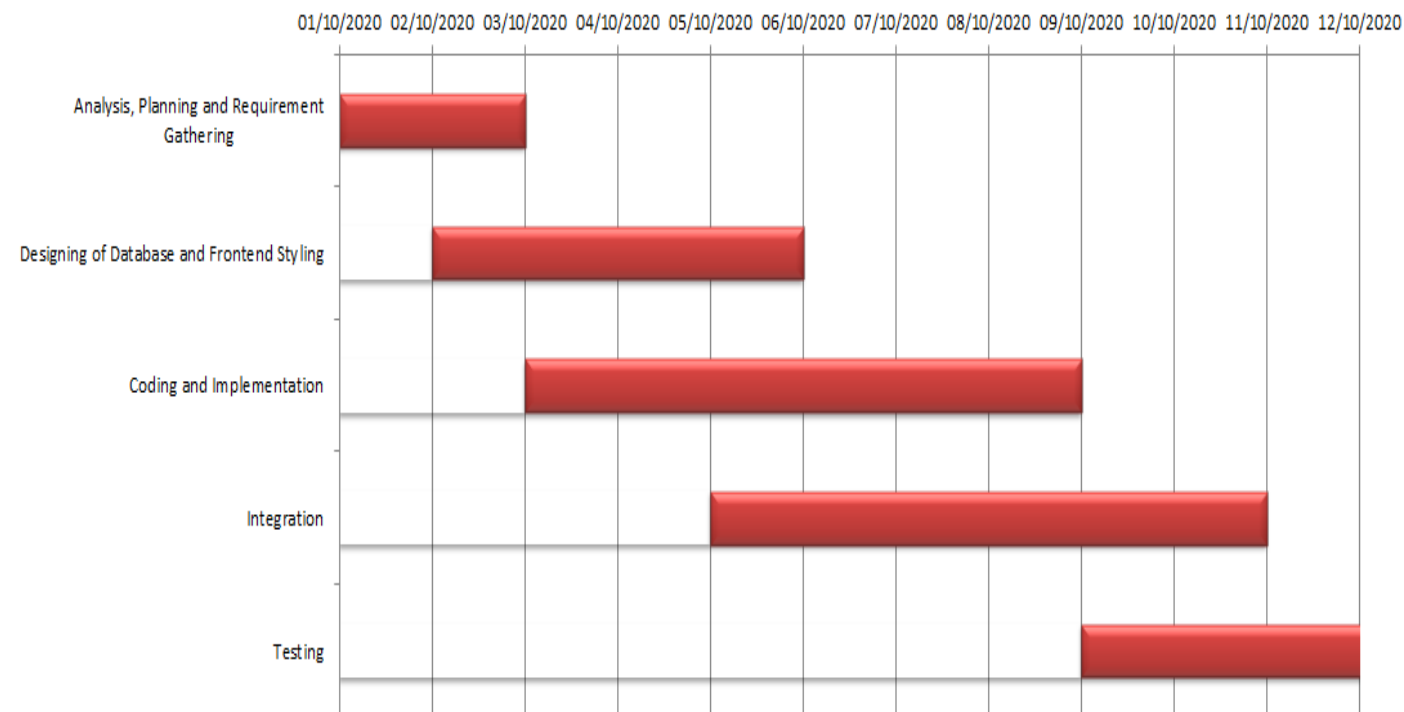
The system allows Government Employees to login to the system and the employee can add different government schemes and can edit and update existing schemes.

The citizen can register or login to the system and can view the schemes and apply to the schemes based on the eligibility criteria. Based on the scheme requirement, the citizen has to upload their documents. Other than that, the citizen can edit and update citizen details.

TEAM MEMBERS :

- FENIL SHAH
- SHANTANU KAUSHIK
- SUKRITA MOHANDOSS
- VARUN SHARMA
- SAURABH JOSHI
- SOURABH WATTAMWAR
- SURABHI KURIYAL
- DIVIYANSHA AGARWAL

PROJECT PLANNING :



DAILY MEETING :

A 30 minutes meeting daily after the training time to discuss about :

- Daily Agenda
- Work Distribution
- Giving updates of work done

A 30 minutes meeting at EOD to give updates about :

- Work Done
- Changes pushed to github

Every morning, the team leader merges all the changes pushed to github.

INDIVIDUAL WORK :

Each individual works on the project as per the work distribution to meet the required criteria within the discussed time duration.

WEEKLY MEETING :

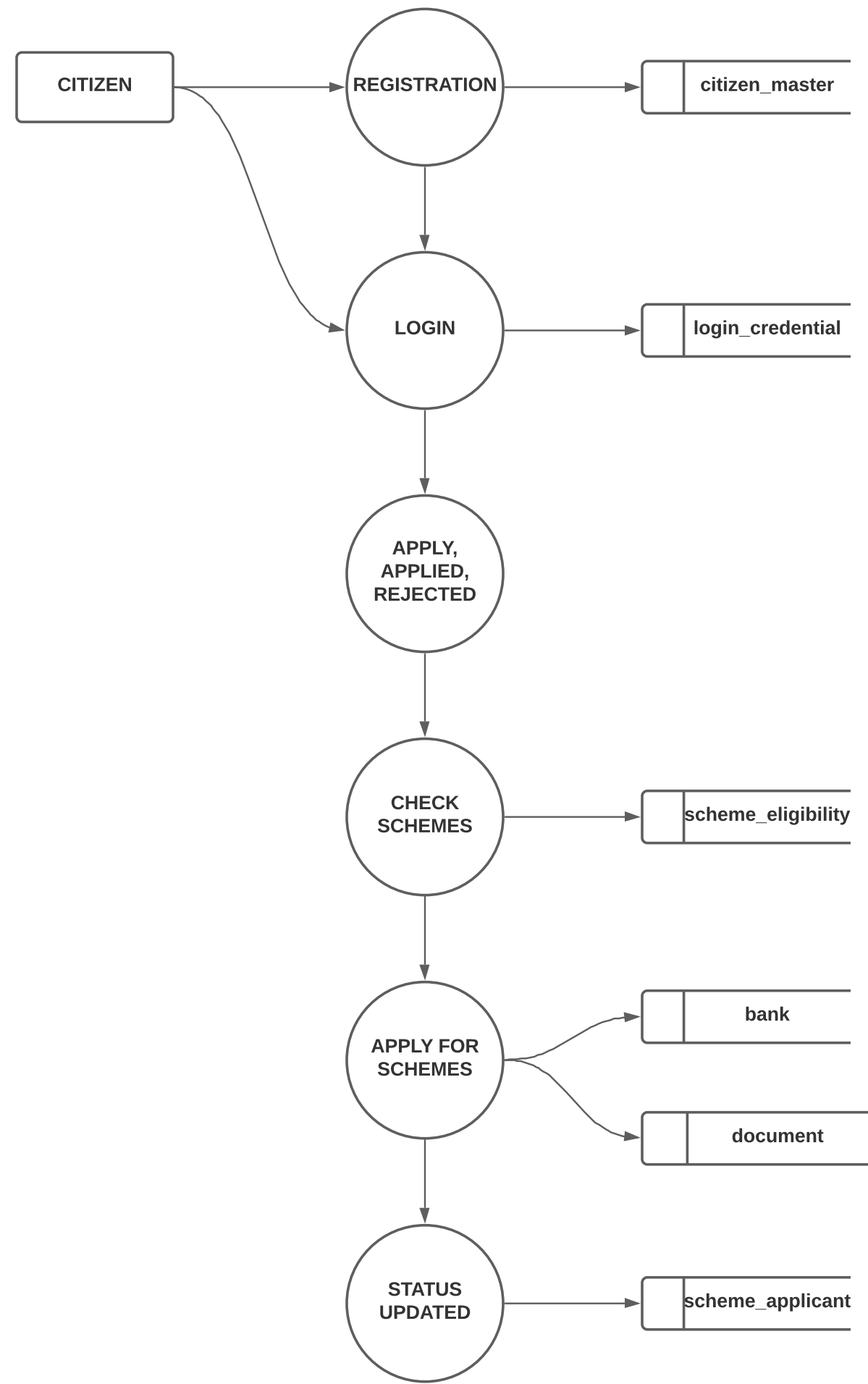
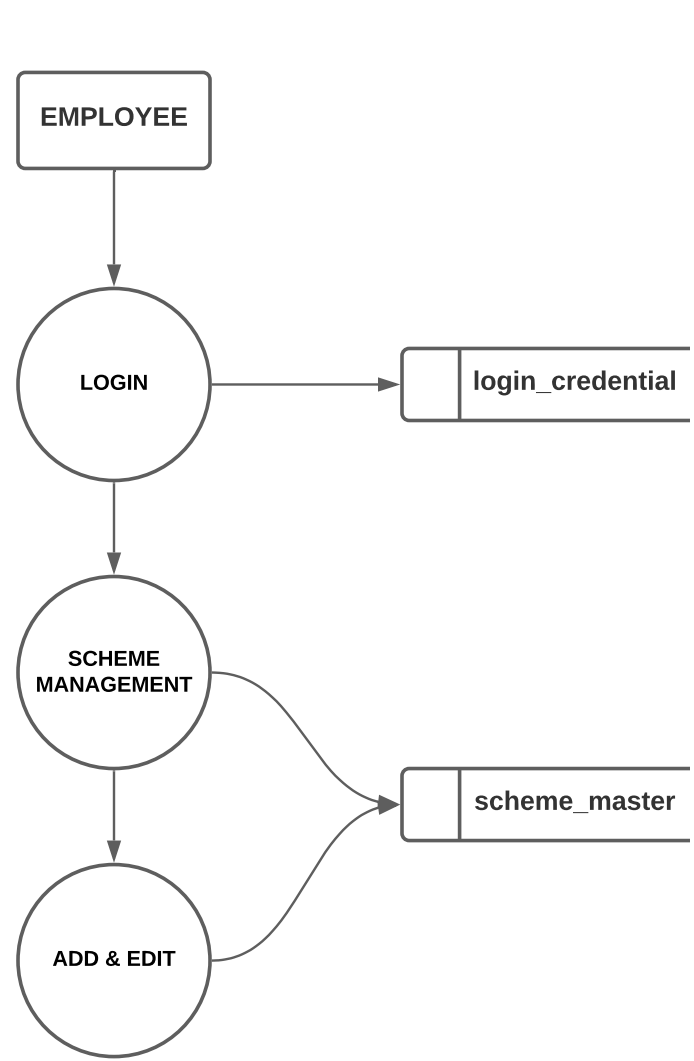
On weekends, meetings were scheduled to discuss about :

- Analysis of Work done till date
- Work distribution
- Implementation
- Testing

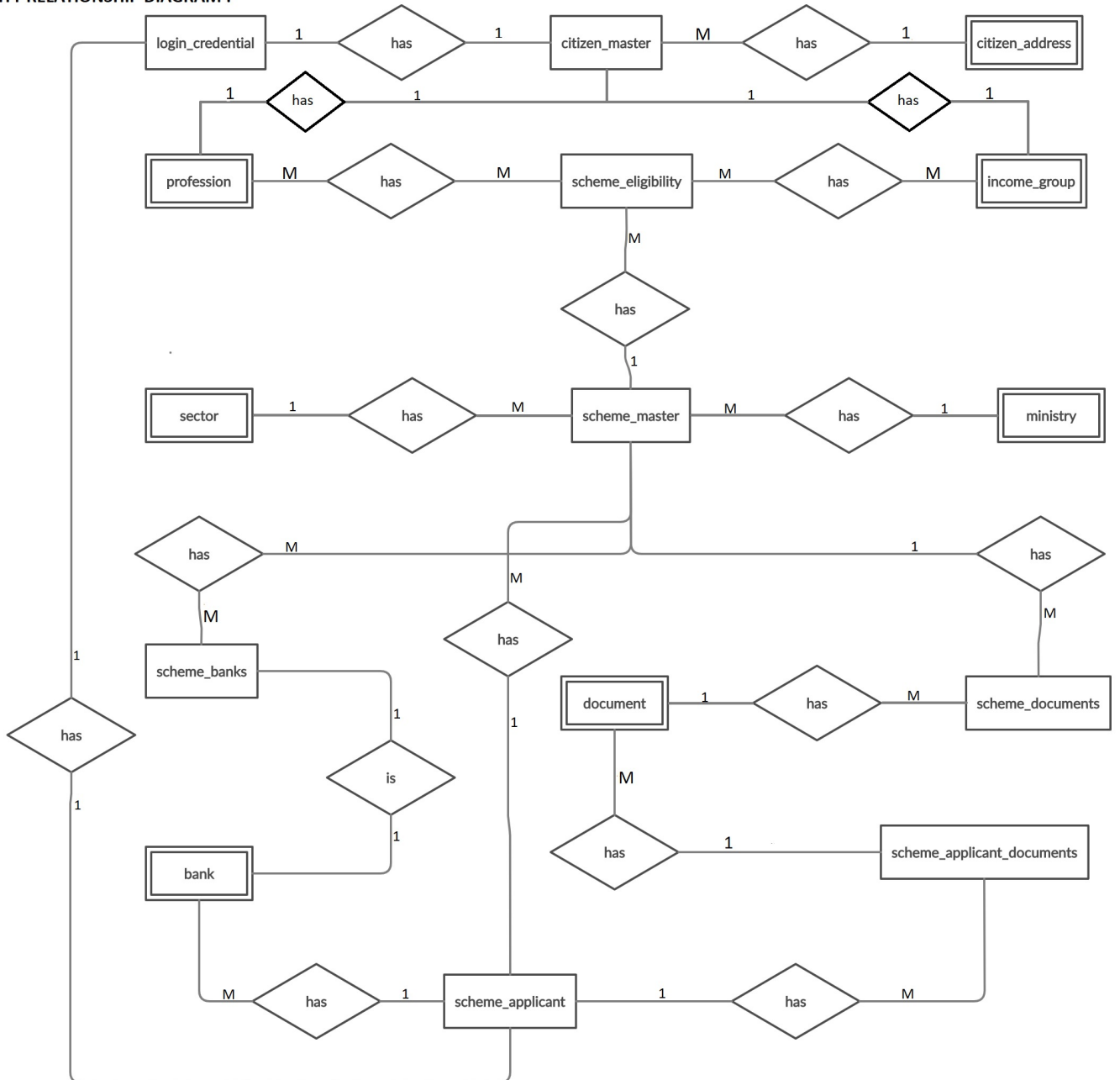
DIAGRAMS :

1. DATA FLOW DIAGRAM
2. ENTITY RELATIONSHIP DIAGRAM
3. DATABASE DESIGN
4. CLASS DIAGRAM
5. USE CASE DIAGRAM

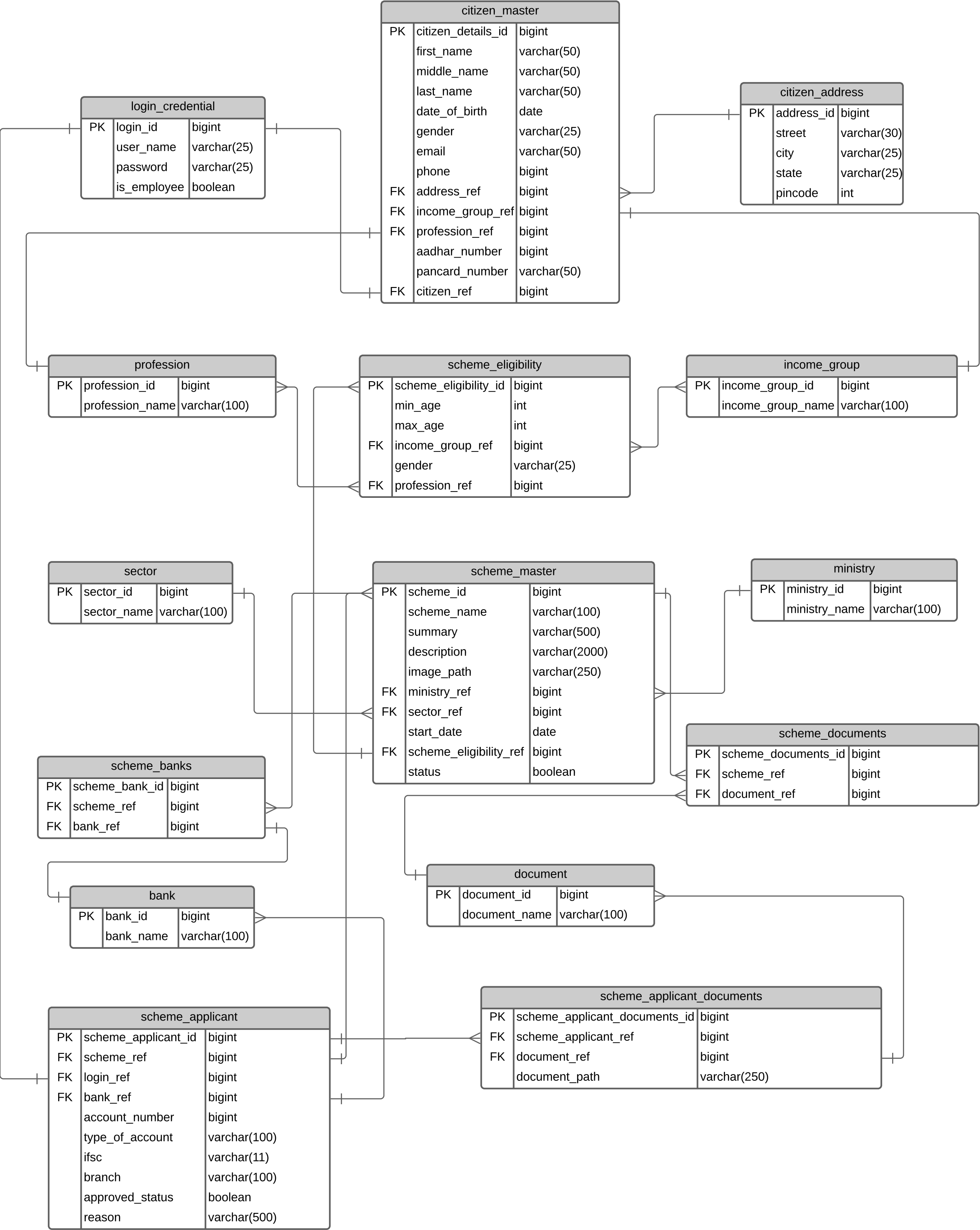
1. DATA FLOW DIAGRAM :



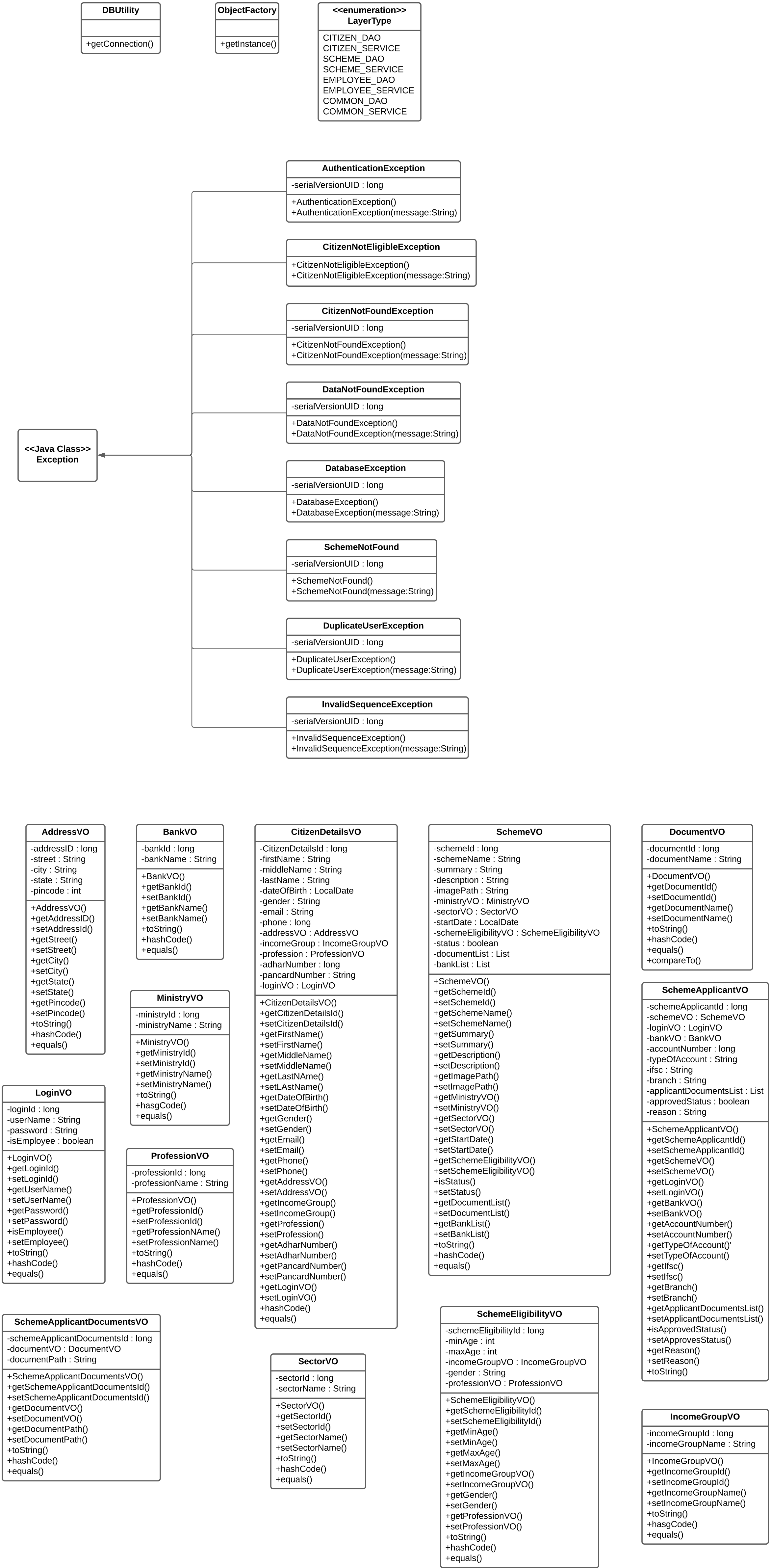
2. ENTITY RELATIONSHIP DIAGRAM :

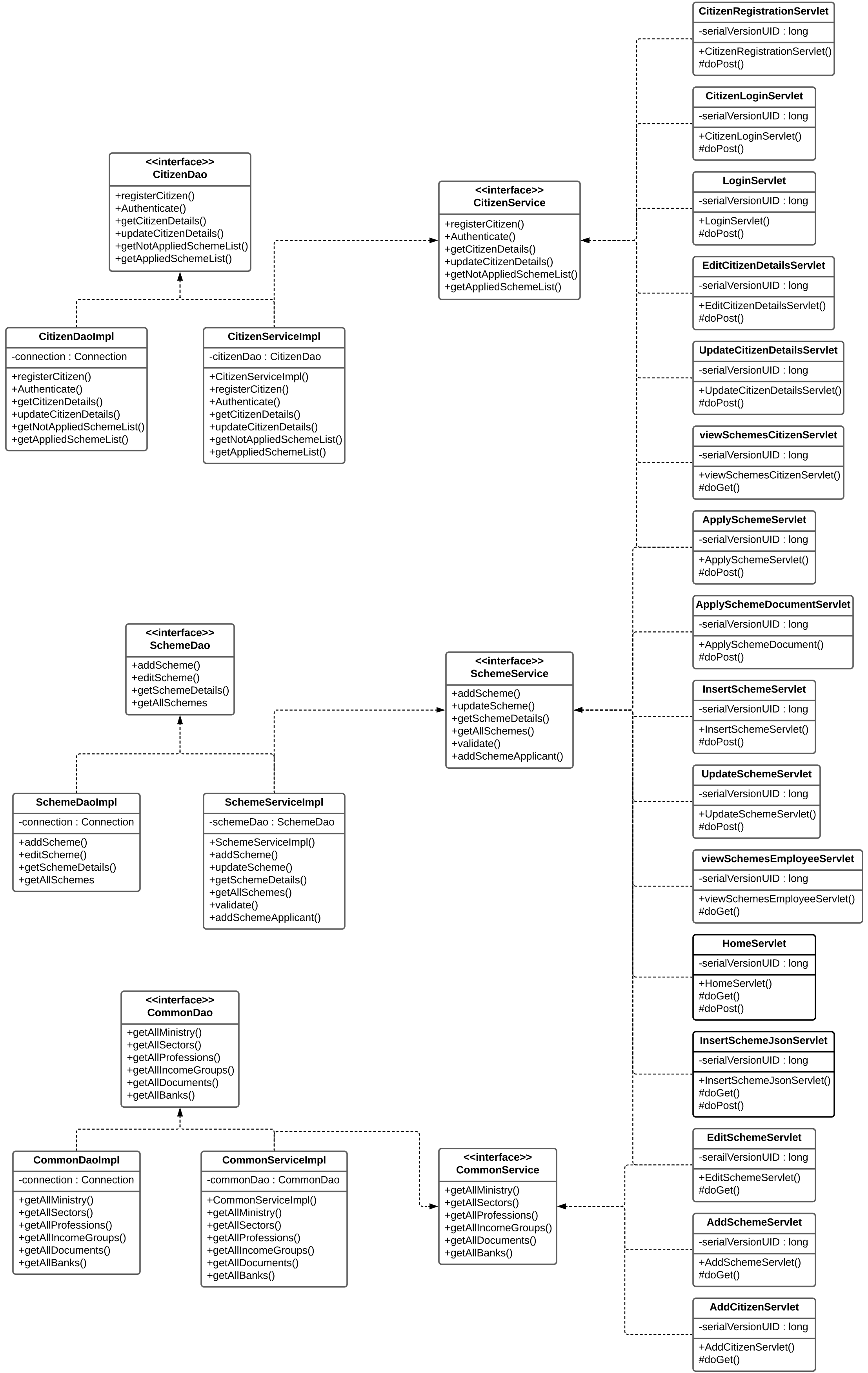


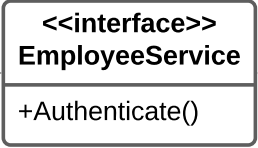
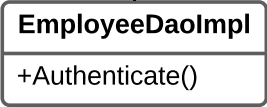
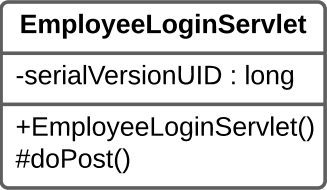
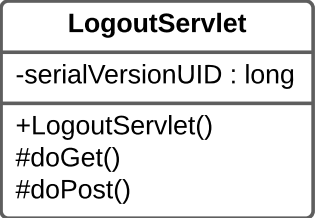
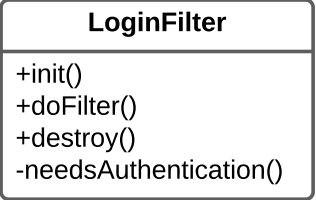
3. DATABASE DESIGN :



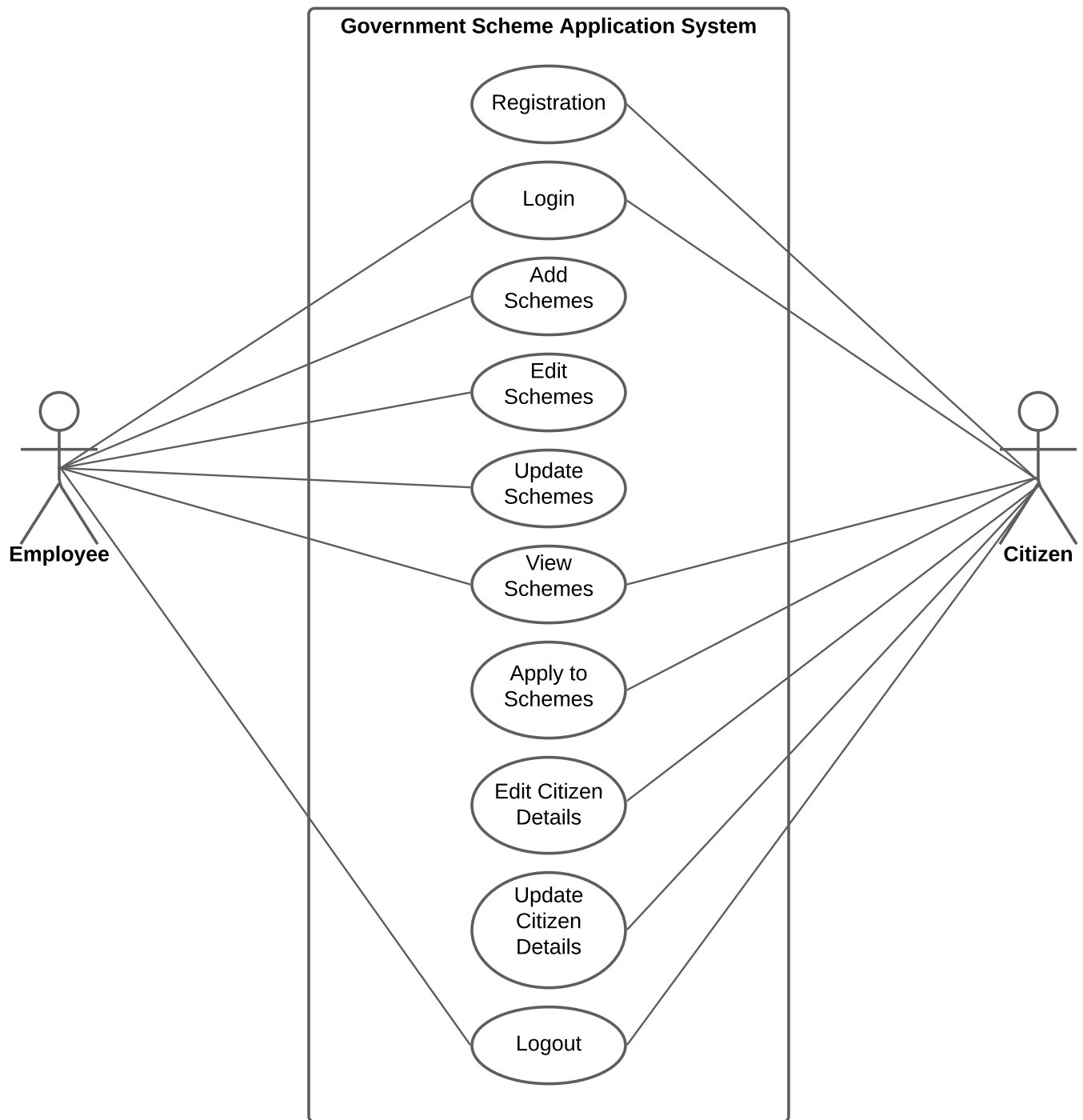
4. CLASS DIAGRAM :



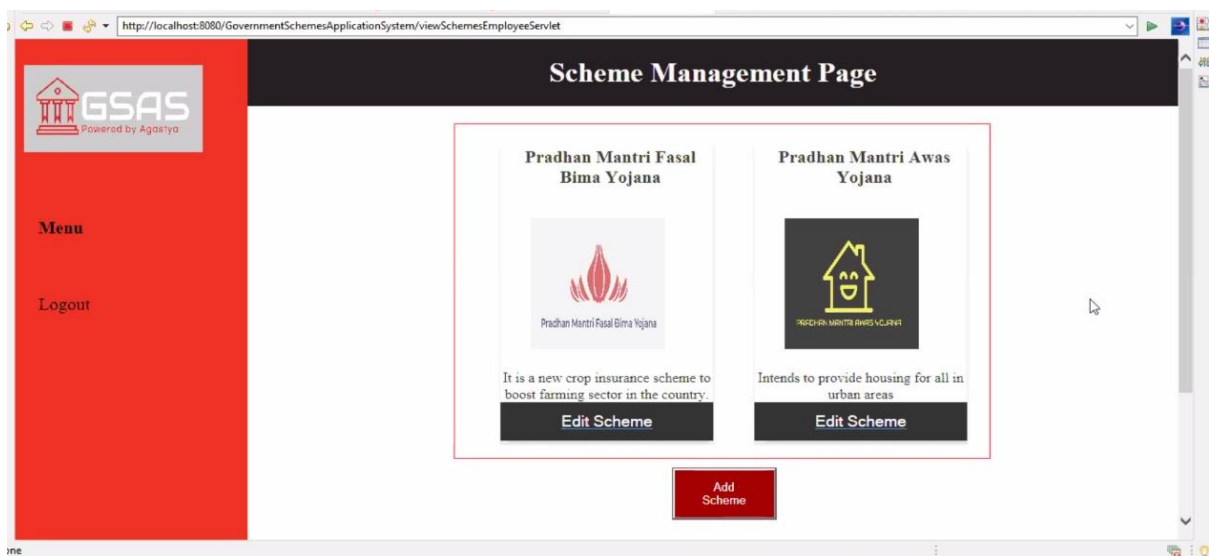
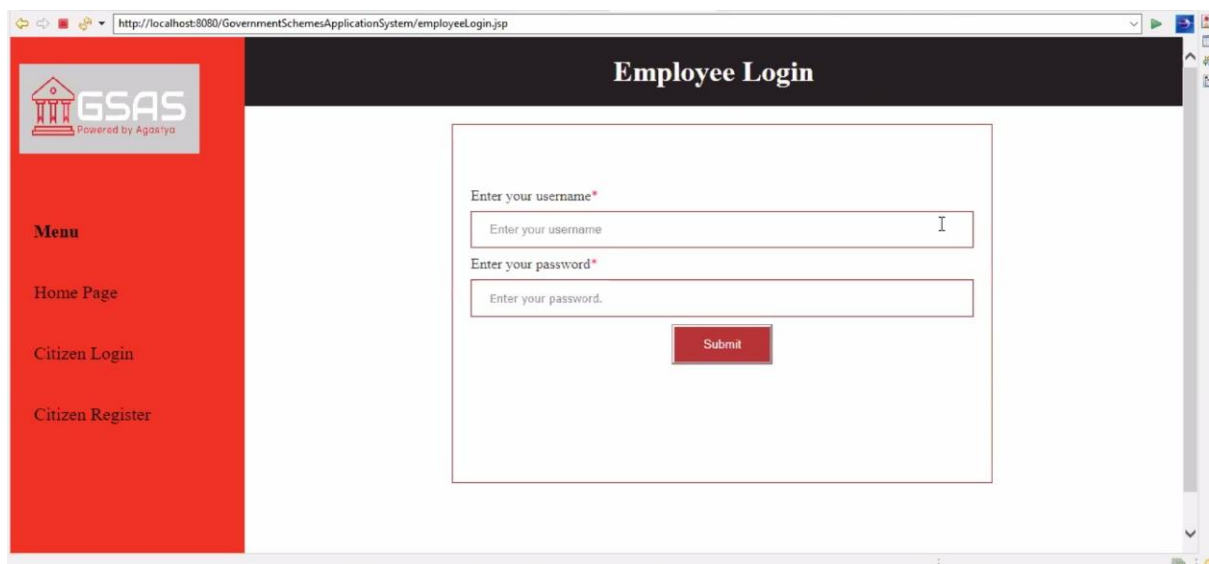
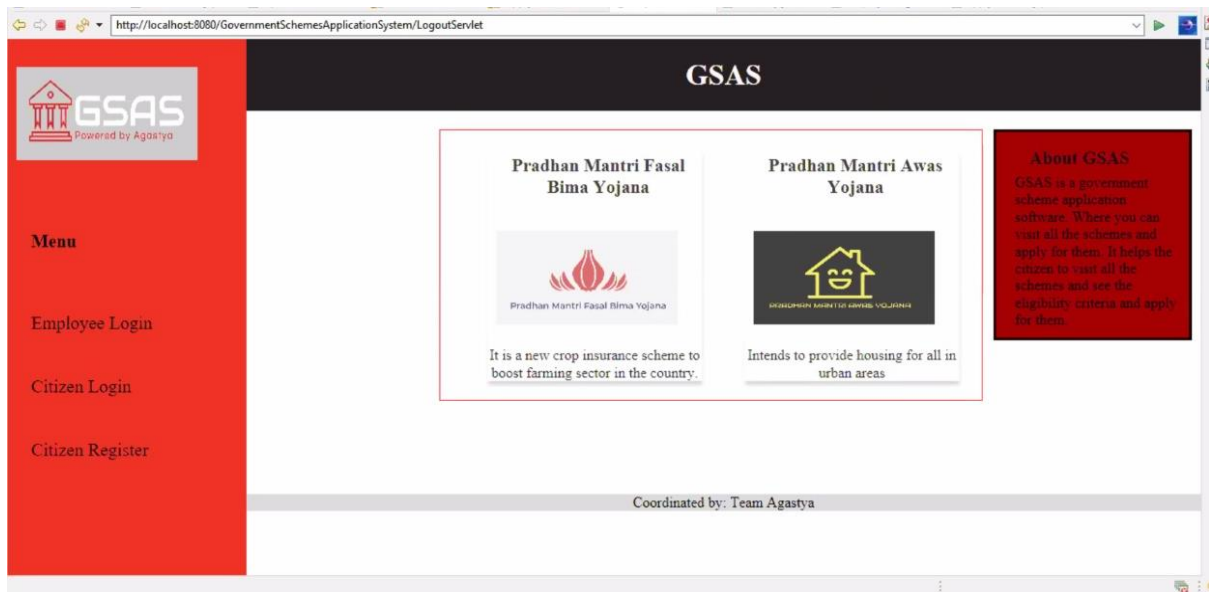





5. USE CASE DIAGRAM :



UI SNAPSHOTS :



http://localhost:8080/GovernmentSchemesApplicationSystem/AddSchemeServlet



GSAS
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Add Scheme

Enter scheme name*

Summary of the scheme *

Description of the scheme *

http://localhost:8080/GovernmentSchemesApplicationSystem/EditSchemeServlet?schemeId=34



GSAS
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Edit Scheme


Enter scheme name*

Pradhan Mantri Fasal Bima Yojana

Summary of the scheme *

Description of the scheme *

http://localhost:8080/GovernmentSchemesApplicationSystem/AddCitizenServlet



GSAS
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Citizen Registration

Enter your Name*

Enter your username*

Enter your password*

