AgriEdge Or-Mange Ltd to make informed decisions, optimize operations, and drive continuous improvement.

Use cases:

- Salesforce Data Modelling
- Formula fields and Validation Rules
- Salesforce Data Security
- User Management
- Automation using Process Builder
- Apex Class, Apex Triggers and Test Class

Overall Implementation:

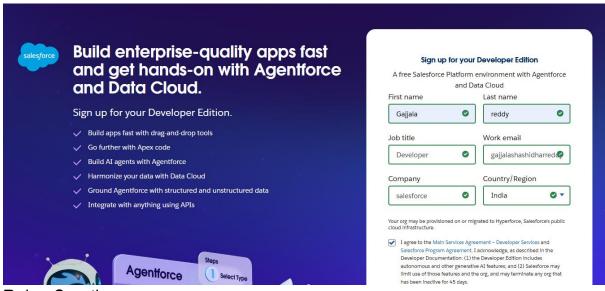
AgriEdge Or-Mange Ltd aims to enhance agricultural supply chain efficiency using **Salesforce**. This project focuses on optimizing **order processing, inventory management, farmer support, and automated workflows** to ensure seamless operations in the agriculture sector.

- 1. Salesforce CRM Implementation
- 2. Process Automation & Workflows
- 3. Apex & Trigger Implementations
- 4. Batch Jobs & Scheduled Processes
- 5. Data Security & Access Control

Phase 2: Org Setup & Configuration:

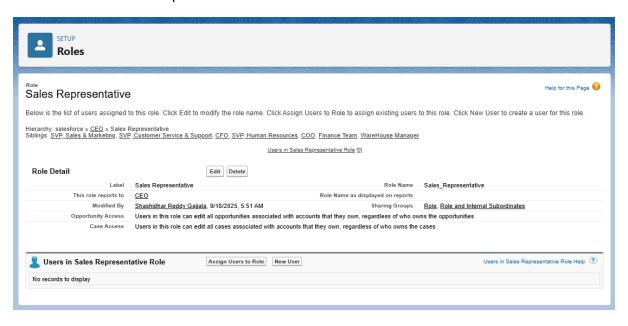
The developer org is created with the

username: gajjalashashidharreddy866@agentforce.com

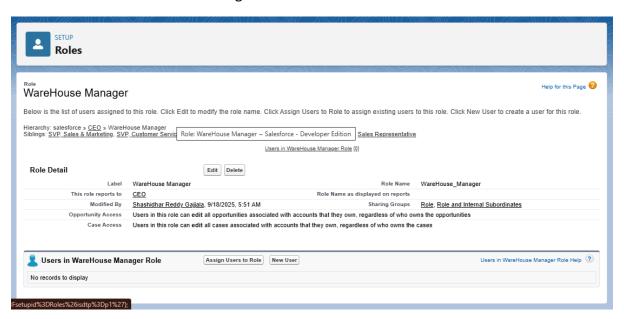


Roles Creation:

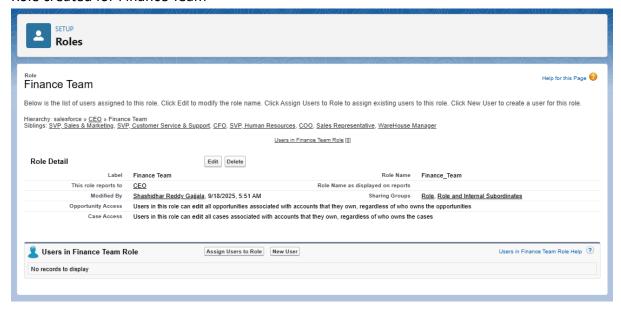
Role created for sales Representative



Role created for WareHouse Manager



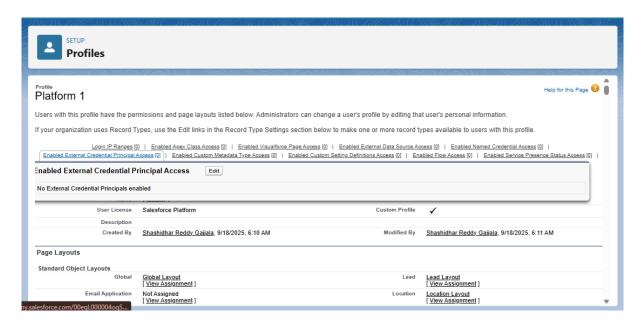
Role created for Finance Team



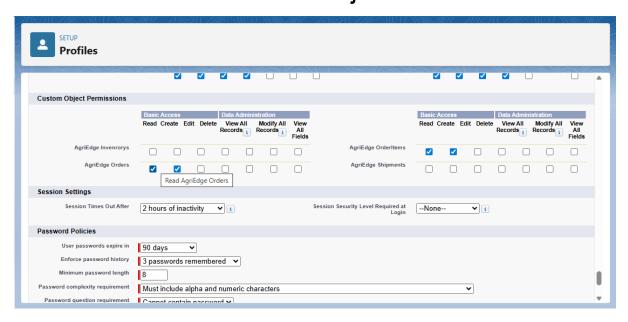
Profile creation:

For the above created roles the profile is created and the custom objects created are added in those profiles

1. Platform 1:



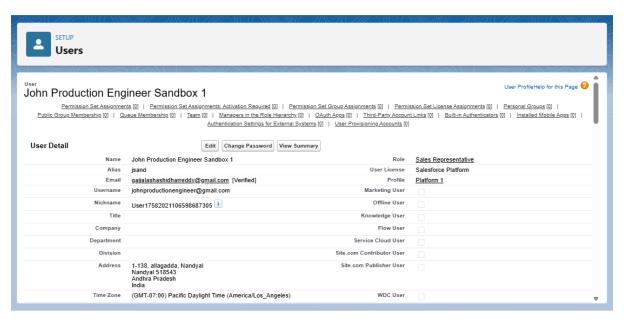
Access for the profile platform 1 for the created custom objects:



Similarly I have created the platform 2 and 3 and give access for the created custom objects

User Creation:

Users are created for the profiles created:



Similarly I have created the users Quality Inspector and plant Manger and updated with the profiles platform 2 and platform 3.

Phase 3: Data Modelling & Relationships

Custom Object creations:

AgriEdge_Order__c (Custom Object)

Order Number (Auto Number, Format: ORD-{0000})