- 1. Create a custom Odoo module named "Customer Notes".
- 2. Implement the following features within the module:

## a. Model Creation:

- Define a new model named "customer.note" with the following fields:
  - Title (Char field): to store the title of the note.
  - Note (Text field): to store the content of the note.
  - Customer (Many2one field): to link the note to a customer record.

## b. User Interface:

- Create a form view for the "customer.note" model to allow users to add and edit notes.
- Integrate the form view into the customer form view to display and manage notes directly from the customer record.

## c. Basic CRUD Operations:

- Implement functionality to create, read, update, and delete notes.
- Ensure proper validation to handle edge cases such as empty notes or invalid inputs.
- 3. Test the module to ensure that notes can be effectively created, edited, and deleted for each customer.
- 4. Document the module, including installation instructions, configuration guidelines, and usage details.

## Deliverables:

- 1. The complete custom Odoo module "Customer Notes", packaged and ready for deployment.
- 2. Documentation covering installation, configuration, and usage instructions.
- 3. Test report outlining the testing process and results.