

## Project Structure

### 1. Root Directory (GAS\_UTILITY)

- Contains the main project files and directories.

### 2. Application Directory (customer\_service)

- `__pycache__`: Contains compiled Python files for performance.
- `migrations`: Holds migration files for database schema changes.
- `templates`: Directory for HTML templates used in rendering views.
- `__init__.py`: Marks the directory as a Python package.
- `admin.py`: Configuration for the Django admin interface.
- `apps.py`: Application configuration.
- `forms.py`: Contains form classes for handling user input.
- `models.py`: Defines the data models (database schema).
- `tests.py`: Contains test cases for the application.
- `urls.py`: URL routing for the application.
- `views.py`: Contains view functions or classes that handle requests.

### 3. Project Directory (gas\_utility)

- `__pycache__`: Compiled Python files for the project.
- `static`: Directory for static files (CSS, JavaScript, images).
- `__init__.py`: Marks the directory as a Python package.
- `asgi.py`: ASGI configuration for asynchronous support.
- `settings.py`: Main settings configuration for the Django project.
- `urls.py`: URL routing for the entire project.
- `wsgi.py`: WSGI configuration for deployment.

### 4. Media Directory (media/attachments)

- Stores uploaded media files, such as images or documents.

### 5. Miscellaneous Files

- `db.sqlite3`: SQLite database file.
- `manage.py`: Command-line utility for managing the project.