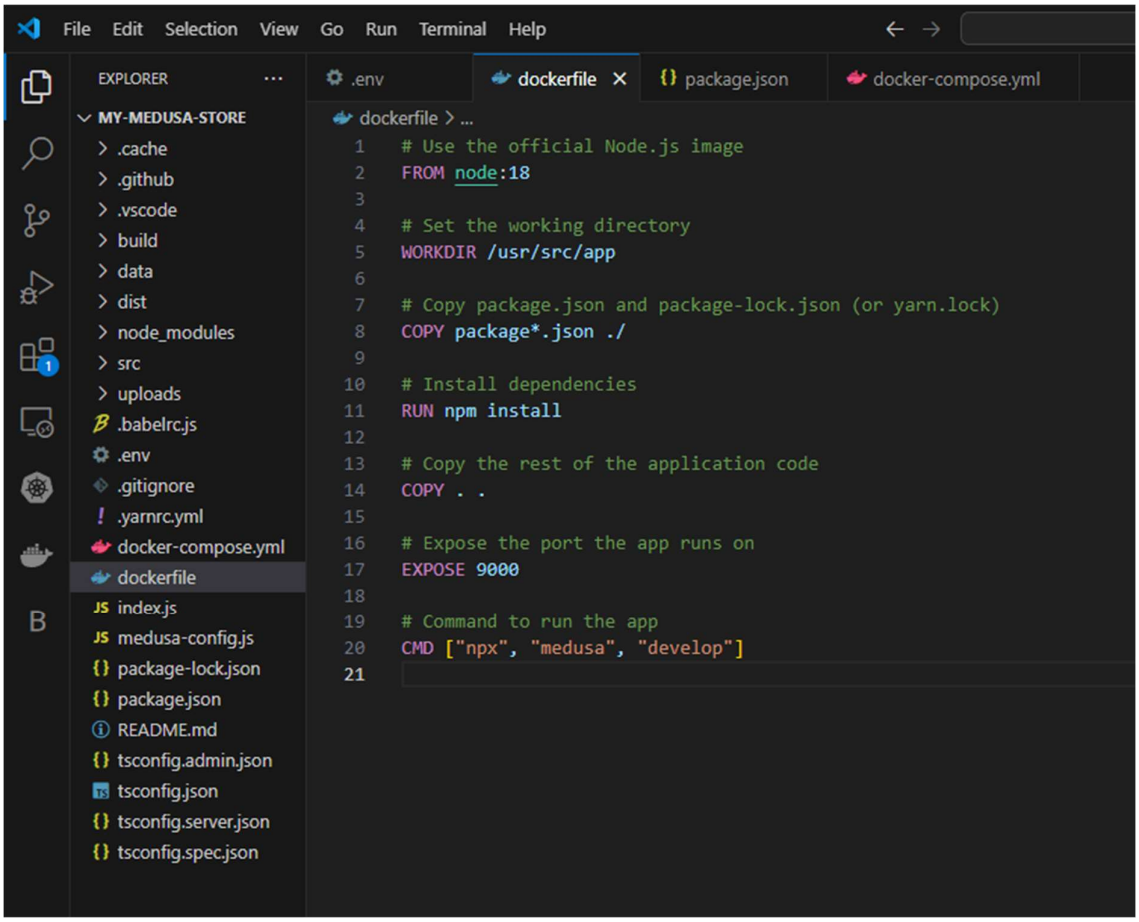
Name : Yash Anil Mutatkar.

1. Create a Dockerfile for Medusa

This file will define the image for your Medusa server.

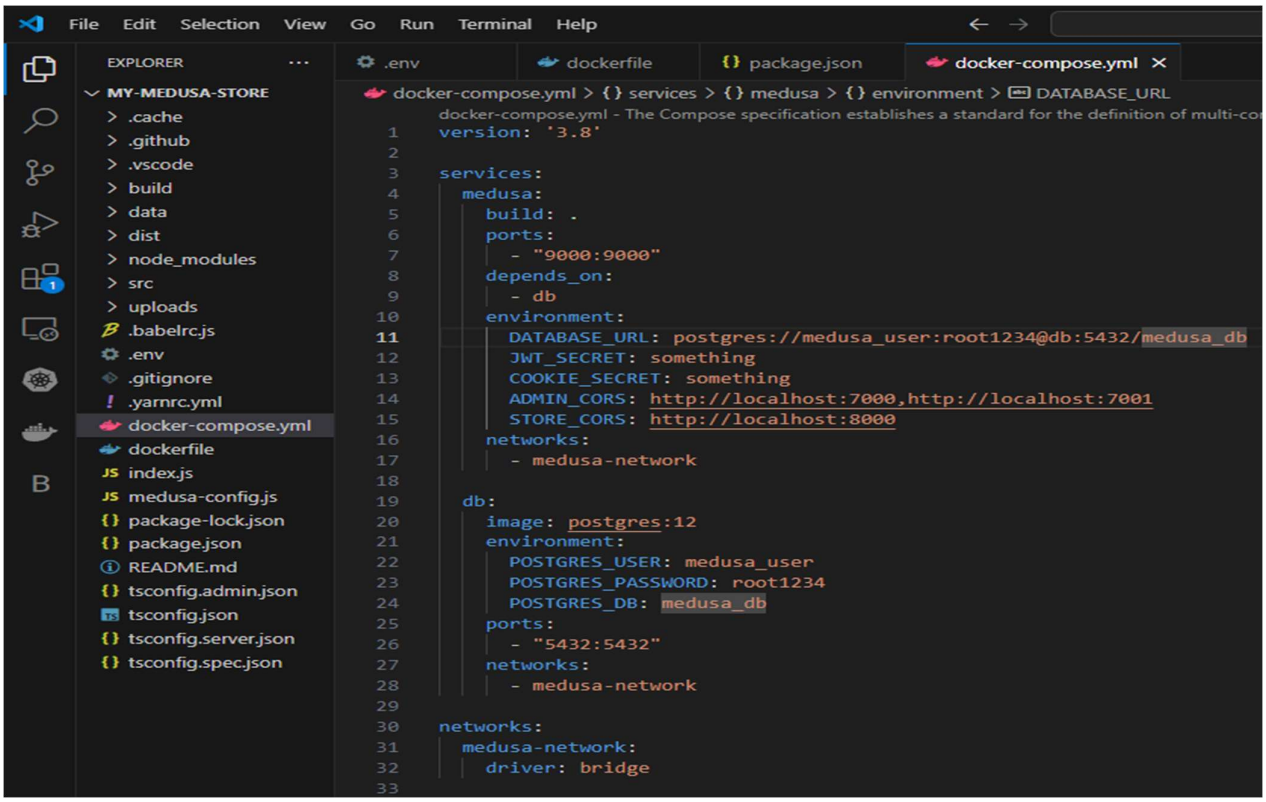
Create a file named Dockerfile in your Medusa project directory:



2. Create a docker-compose.yml file

This file will define the services for Medusa and PostgreSQL.

Create a file named docker-compose.yml in your project directory:



3. Build and Run Docker Containers

Run the following commands from your project directory:

1. **Build the Docker images:**
   docker-compose build
2. **Start the containers:**
   docker-compose up

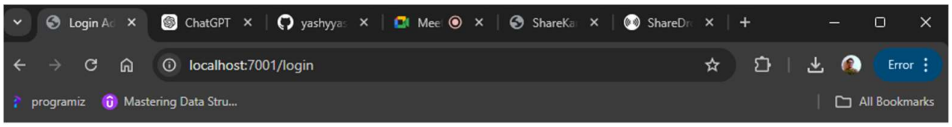
4. Run Migrations

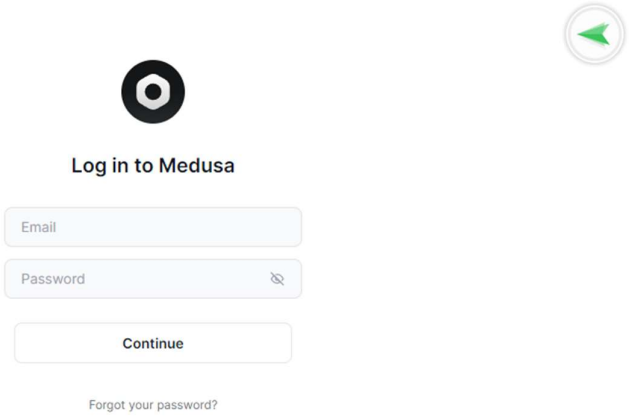
Once your containers are up and running, you need to run Medusa migrations. Open a new terminal and run:

docker-compose run --rm medusa npm run migrate

5. Access Medusa

You should now be able to access your Medusa server at http://localhost:7001/login





Conclusion

- **Dockerfile**: Defines how to build the Medusa image.
- **docker-compose.yml**: Defines the Medusa and PostgreSQL services and their configuration.
- **Build and Run**: Use docker-compose build and docker-compose up to start the application.