How to Execute the Solution

Step 1: Clone the Repository

Clone the GitHub repository to your local machine using the following command:

bash
git clone https://github.com/MeenaChandrasekar/Java-Backend-LLM--Simplify-Money_MEENA-C.git

Step 2: Navigate to the Project Directory

After cloning, navigate to the project directory:

bash
cd Java-Backend-LLM--Simplify-Money_MEENA-C

Step 3: Configure the Application

Ensure that the application.properties file is correctly configured with your database and server details. It is located in:

`src/main/resources/application.properties`

Step 4: Build the Project

Use Maven to build the project. Run the following command:

bash
mvn clean install

Step 5: Run the Application

Start the Spring Boot application using the following command:

bash
mvn spring-boot:run

Step 6: Access the Application

Once the application is running, access it using your web browser:

`http://localhost:8080/api/insurances/1/download-policy`

Step 7: Troubleshooting

If you encounter any errors, ensure that all dependencies are installed correctly and the database is running. Refer to the application logs for detailed error messages.