Backend Setup:

1. Clone the Repository:

git clone https://github.com/harshitg1/zap

2. Navigate to the Backend Directory:

cd backend

3. Install Dependencies:

npm install

- 4. Configure Google Authentication:
 - Open or create the **.env** file in the backend directory.
 - Add the following lines:

Env Copy code

 $\label{lem:google_content} GOOGLE_CLIENT_ID = "3490857998220g2oc52c7aptjossegehfa6cnp563lu9.apps.googleusercontent.com"$

GOOGLE_CLIENT_SECRET="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"

Frontend Setup:

5. Navigate to the Frontend Directory:

cd frontend

6. Install Dependencies:

npm install

7. Configure Firebase:

- Set up Firebase and obtain the Firebase configuration (usually found in the Firebase console).
- Open your frontend code, typically in a file like **firebase.js**.
- Update the Firebase configuration:

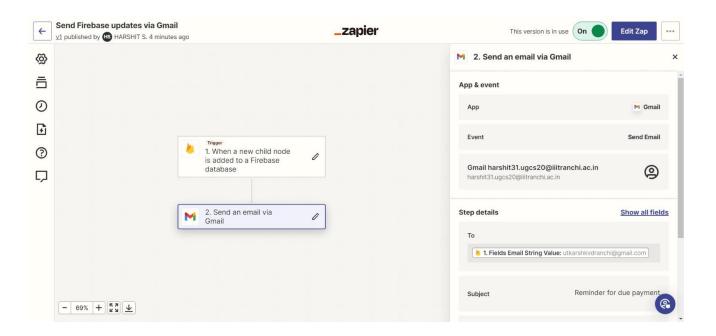
```
// Import the functions you need from the SDKs you need
import { initializeApp } from "firebase/app";
import { getFirestore } from "firebase/firestore";
// Your web app's Firebase configuration
// For Firebase JS SDK v7.20.0 and later, measurementId is optional
const firebaseConfig = {
    apiKey: "AIzaSyAvRgR3AVZzsmVukZYhuzN5TnXhWGUQs9M",
    authDomain: "turbogo-9857b.firebaseapp.com",
    projectId: "turbogo-9857b",
    storageBucket: "turbogo-9857b.appspot.com",
    messagingSenderId: "1022265708128",
    appId: "1:1022265708128:web:7b123152fd74ee8c71bd05"
  };
// Initialize Firebase
const app = initializeApp(firebaseConfig);
export const db = getFirestore(app)
```

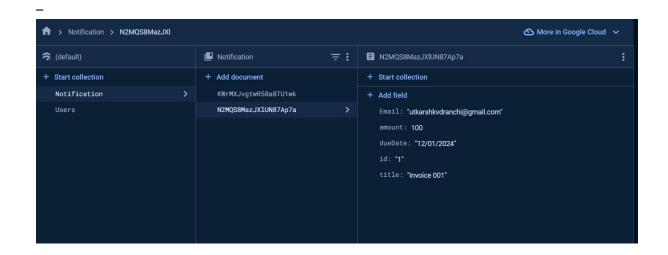
Here are the attached images

Schema of invoice

```
Email: "utkarshkvdranchi@gmail.com"
amount: 100
dueDate: "12/01/2024"
id: "1"
title: "Invoice 001"
```

Invoice automation is done through firebase automating the process upon click of user .





Reaminder received as scheduled by zapier

