

Based on the code snippets you've provided, here are the API endpoints for your application:

Authentication Endpoints

- **POST** /api/auth/register
 - Description: Register a new user.
- **POST** /api/auth/login
 - Description: Authenticate a user and return a JWT.

User Management Endpoints

- **GET** /api/users
 - Description: Retrieve all users (admin access required).
- **POST** /api/users
 - Description: Create a new user (admin access required).
- **PUT** /api/users/:id/status
 - Description: Update the status of a user (admin access required).

Company Management Endpoints

- **GET** /api/companies
 - Description: Retrieve all companies (admin access required).
- **POST** /api/companies
 - Description: Add a new company (admin access required).

Dashboard Endpoints

- **GET** /api/dashboard/stats
 - Description: Retrieve dashboard statistics (admin access required).

Health Assessment Endpoints

- **POST** /api/assessment/submit
 - Description: Submit a health assessment form.
- **GET** /api/assessment/responses
 - Description: View individual responses to assessments (admin access required).
- **POST** /api/assessment
 - Description: Create a new assessment.
- **GET** /api/assessment/:id

- Description: Retrieve a specific assessment by ID.

Summary

Here's a concise list of the endpoints:

Method	Endpoint	Description
POST	/api/auth/register	Register a new user
POST	/api/auth/login	Authenticate a user and return a JWT
GET	/api/users	Retrieve all users (admin only)
POST	/api/users	Create a new user (admin only)
PUT	/api/users/:id/status	Update user status (admin only)
GET	/api/companies	Retrieve all companies (admin only)
POST	/api/companies	Add a new company (admin only)
GET	/api/dashboard/stats	Retrieve dashboard statistics (admin only)
POST	/api/assessment/submit	Submit a health assessment form
GET	/api/assessment/responses	View individual assessment responses (admin only)
POST	/api/assessment	Create a new assessment
GET	/api/assessment/:id	Retrieve a specific assessment by ID

Note

Make sure to include authentication (JWT) for the endpoints that require admin access. The specific implementation for checking roles/permissions should be handled in your middleware or route logic. If you have any other requirements or need further adjustments, feel free to ask!