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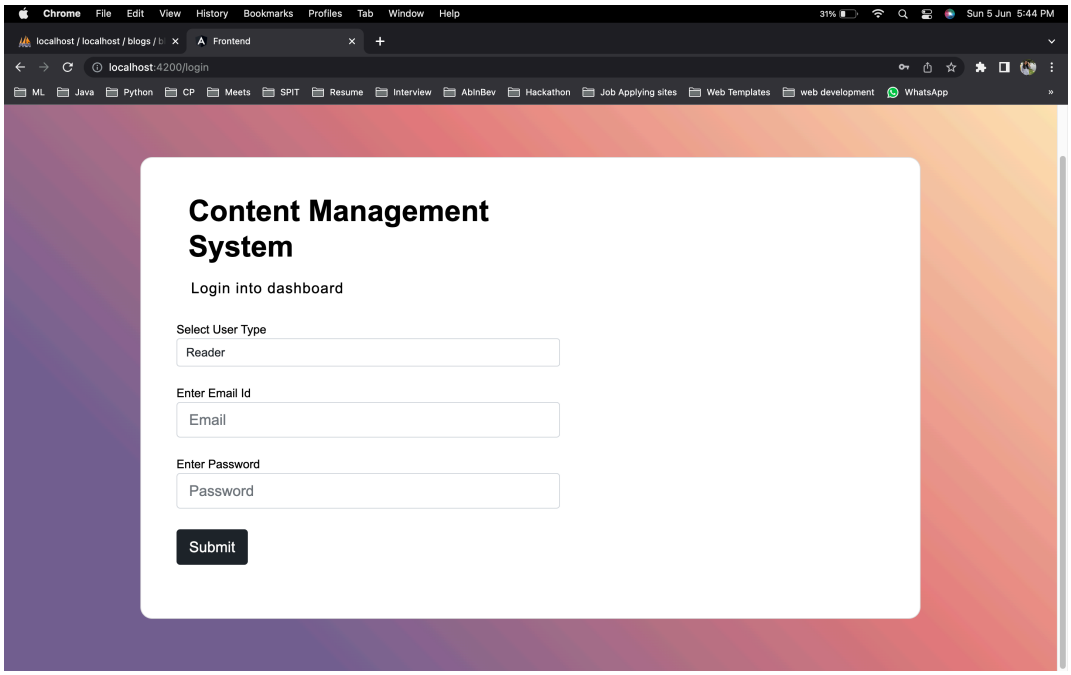
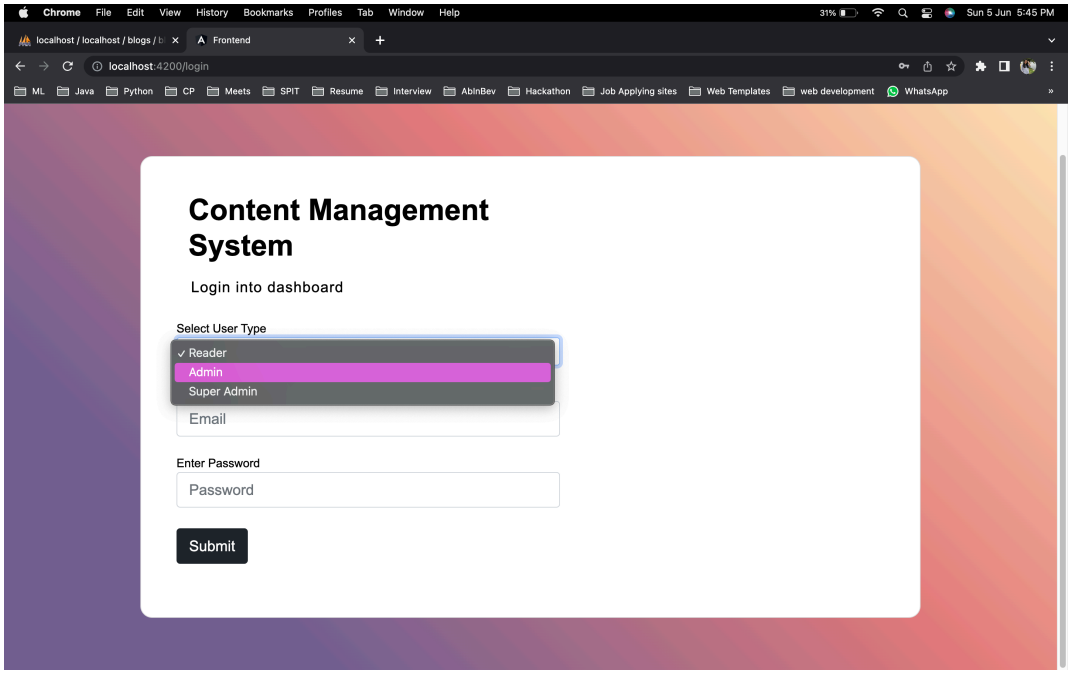
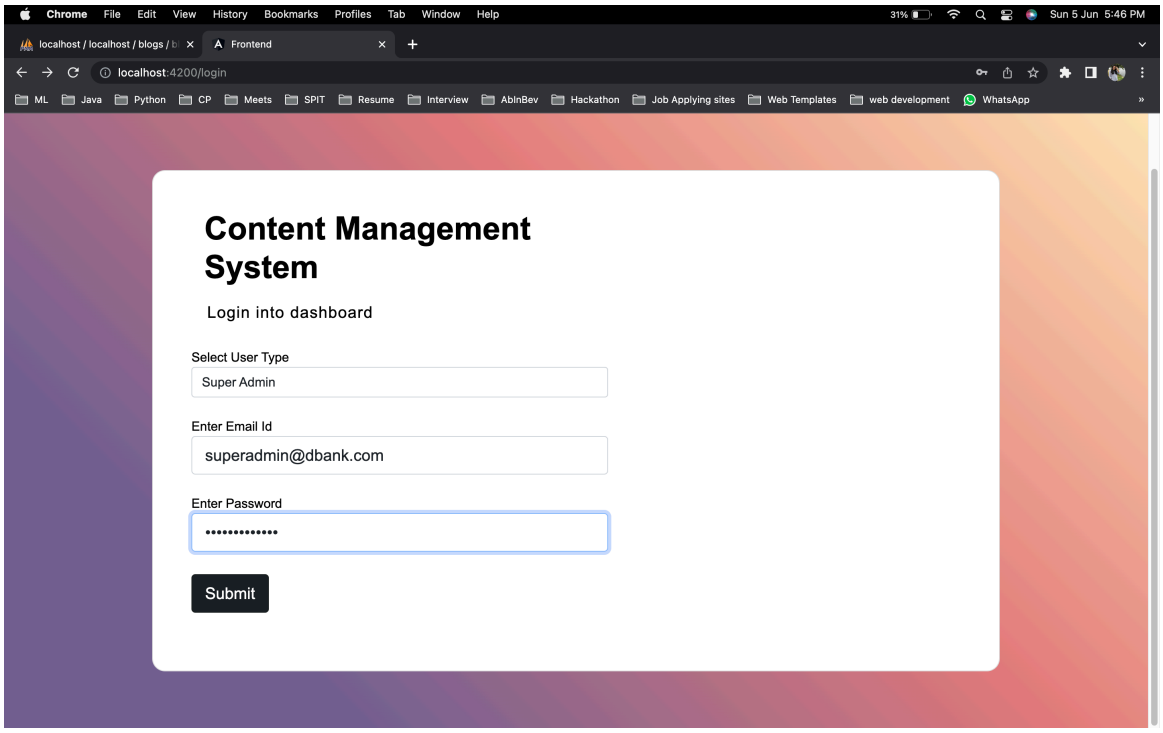
Tech Stack Used -
Backend - NodeJs, ExpressJs
FrontEnd - Angular
Database - MySql

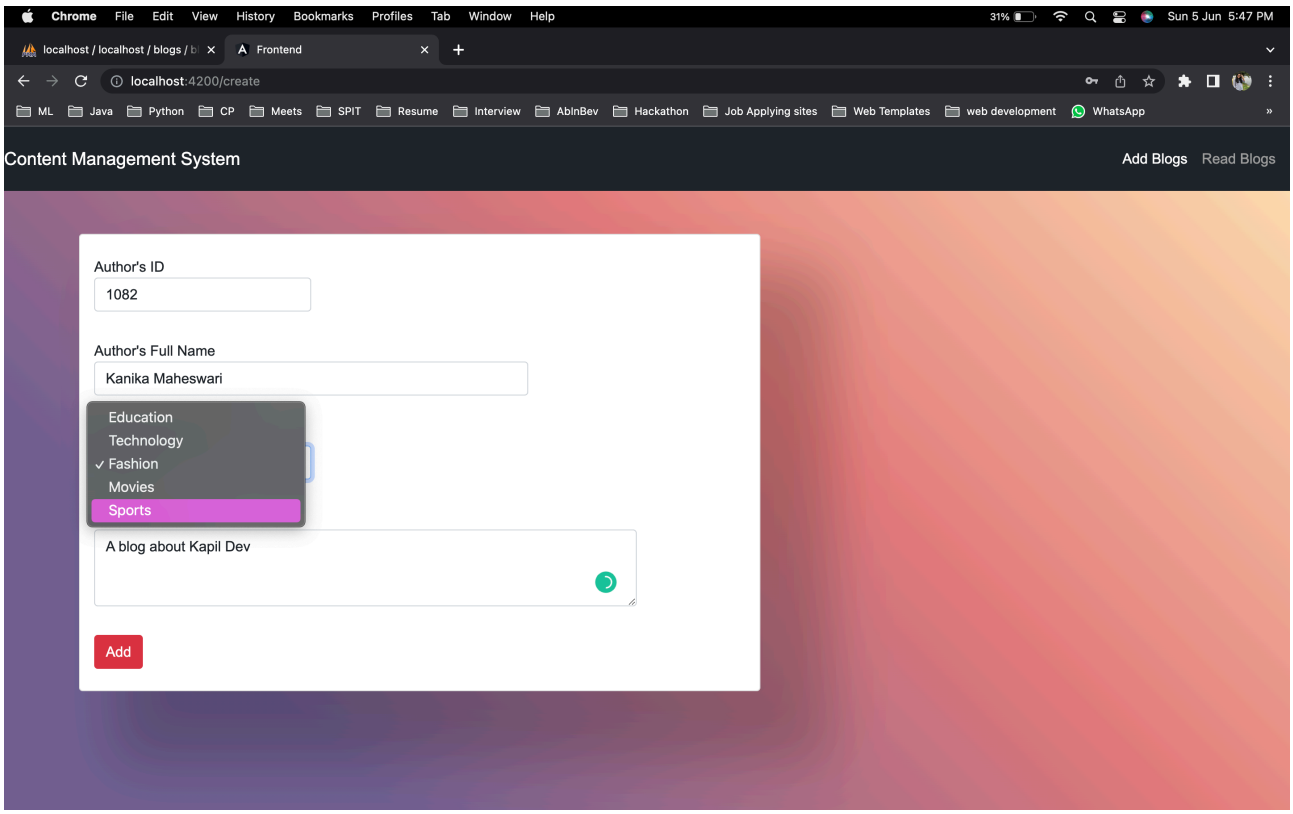
1. The Application begins with login of three types - reader,, admin, super admin. Only on correct input, the user will be allowed to login

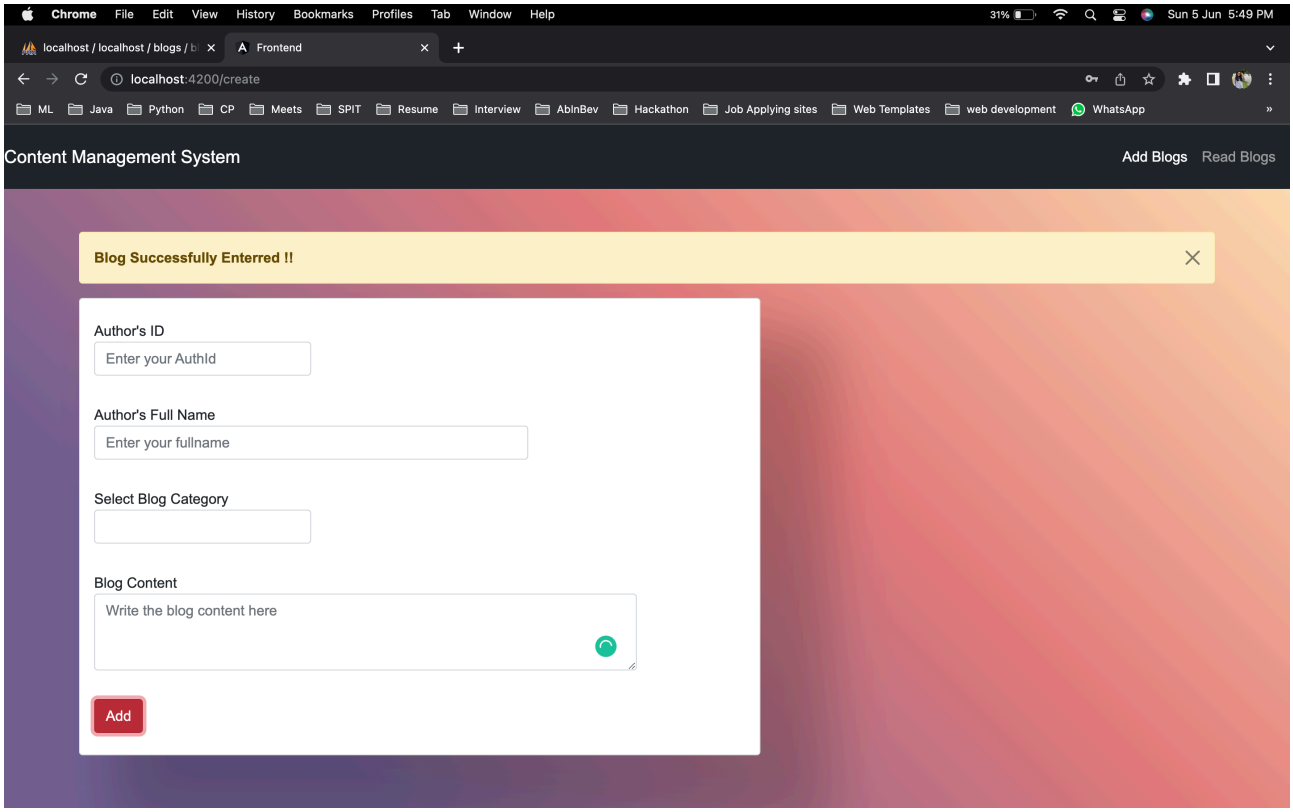




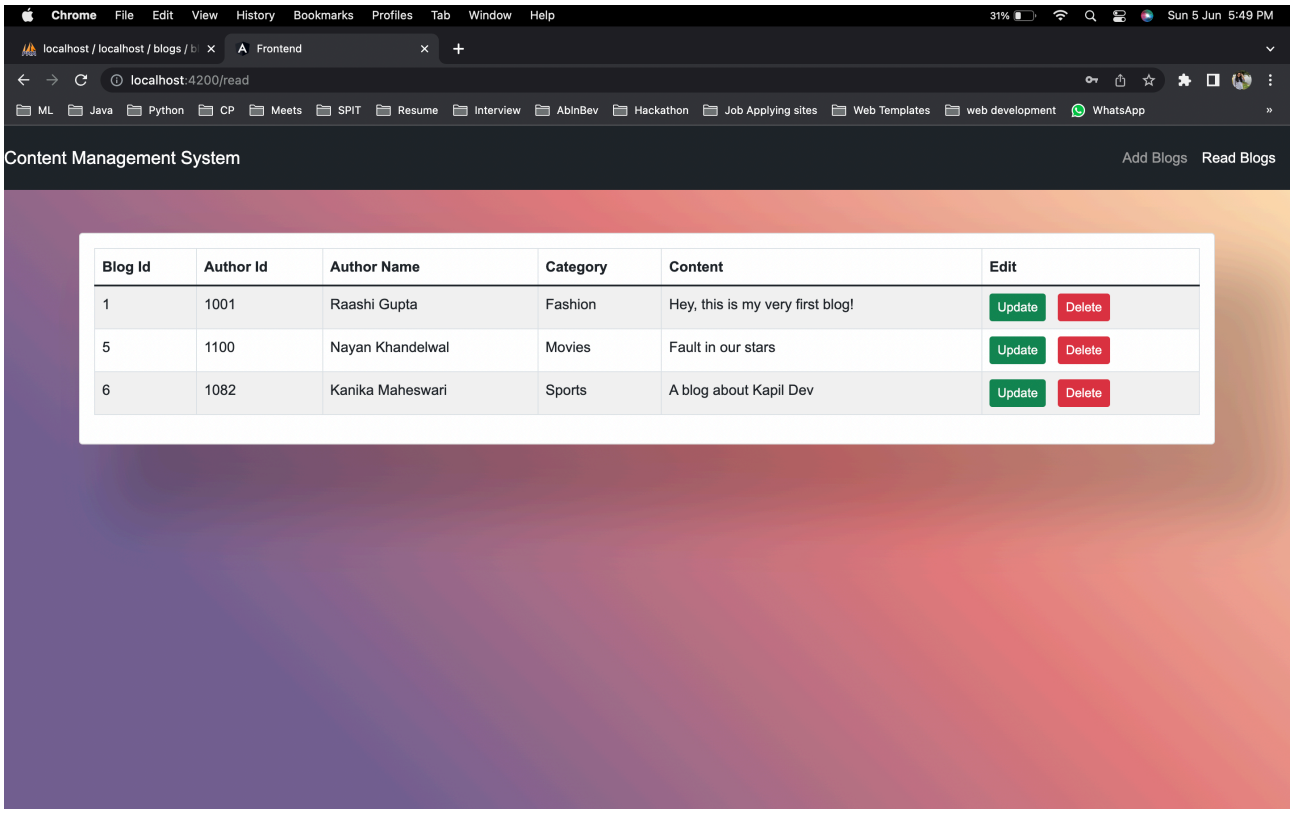


2. This is the component for creating a new blog. The author can select from one of the five categories. [CRUD operation - C create]

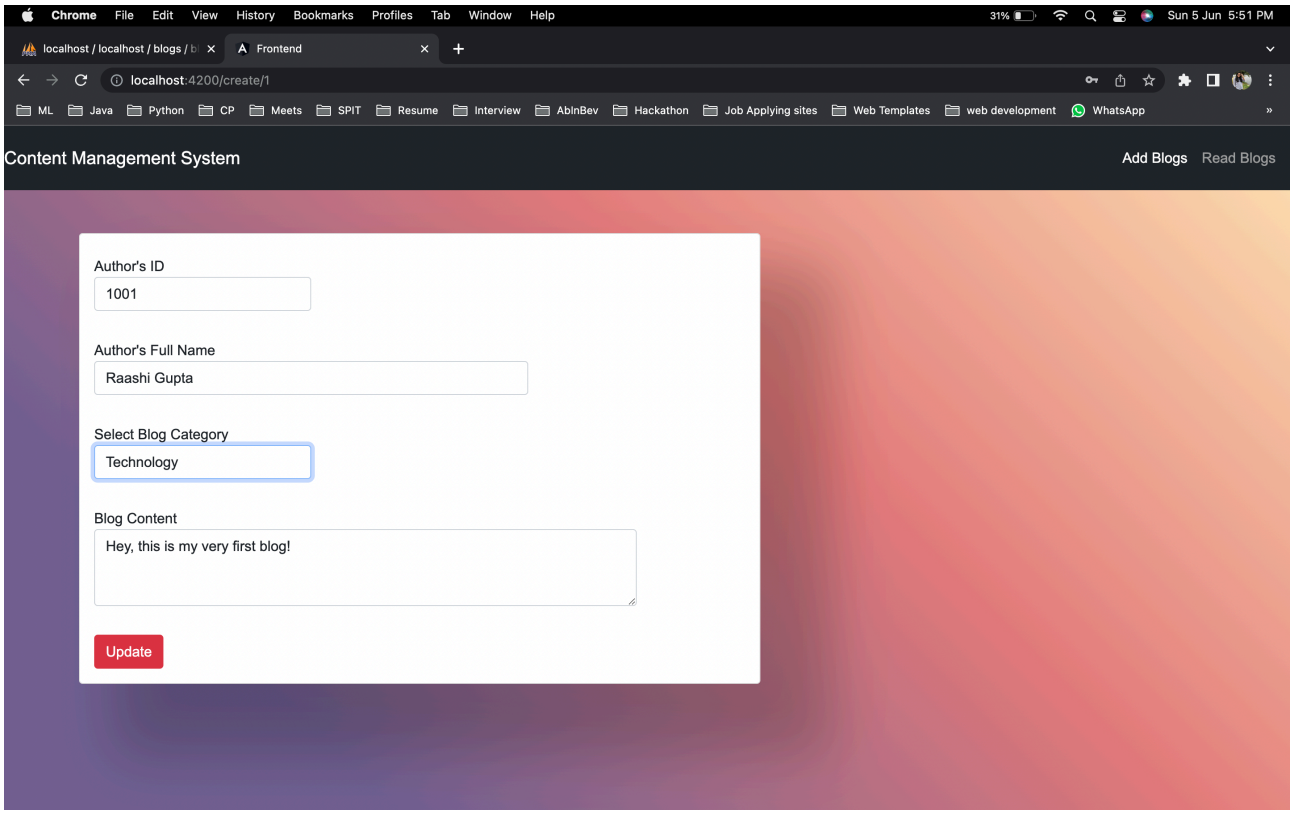


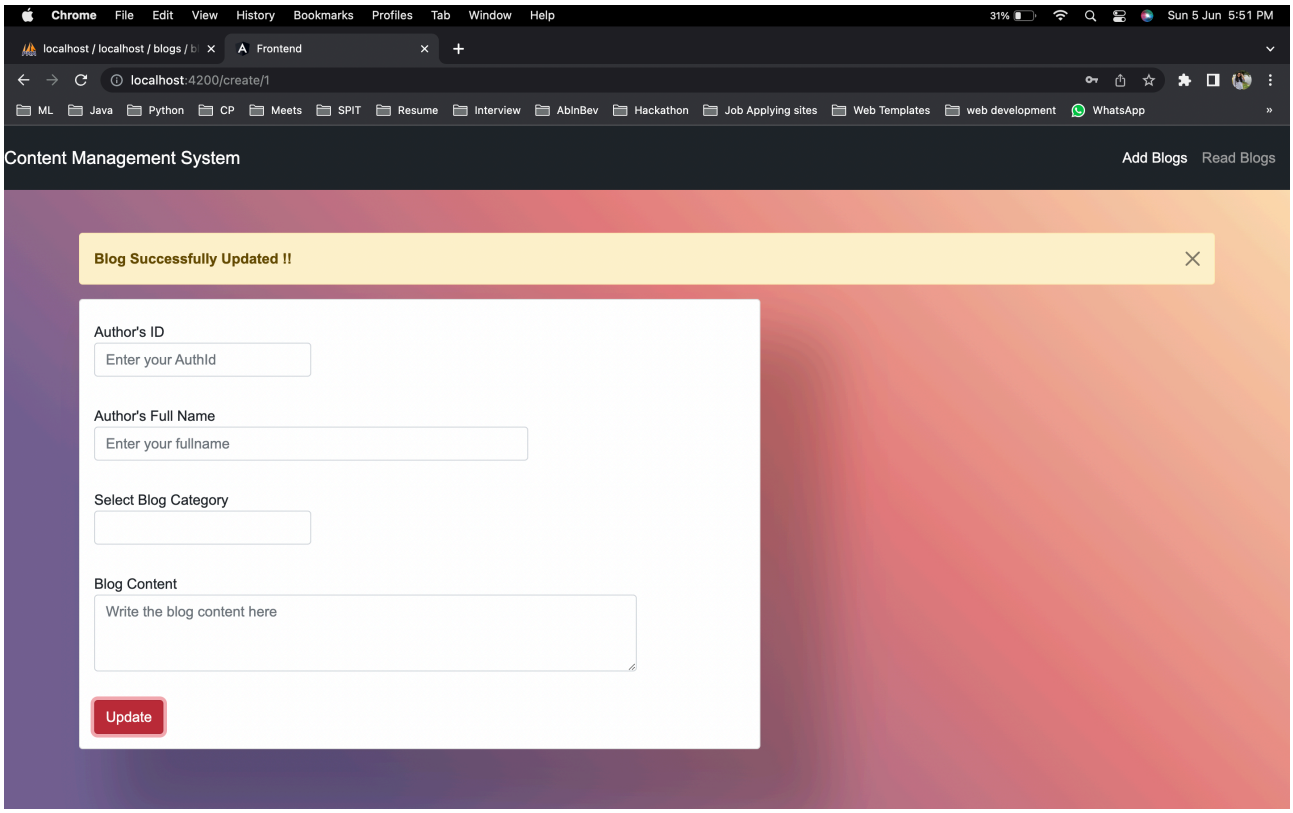


3. This is the component for managing the blogs via the admin and reading all the content. [CRUD operation - R Read]

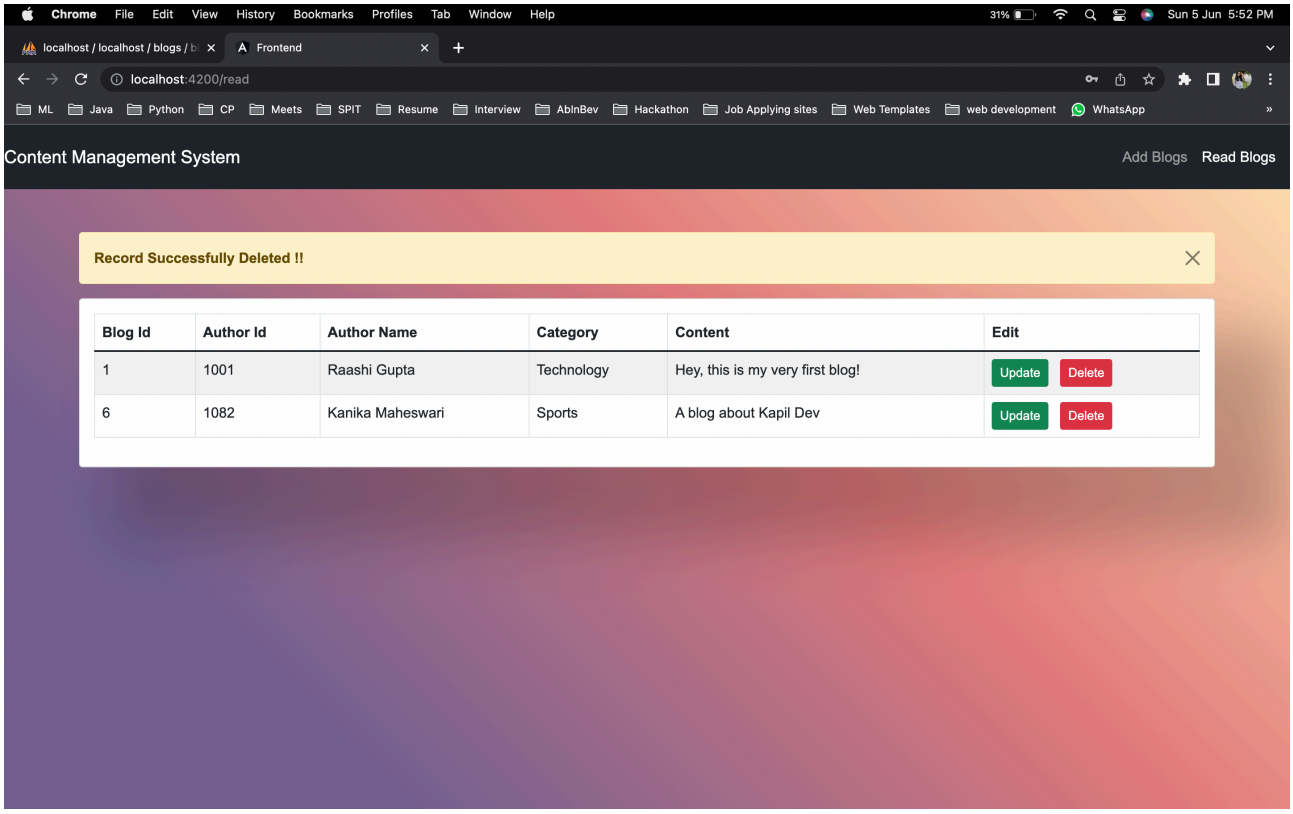


4. An author can click on the update button to update any details of any blog. [CRUD operation - U Update]





5. A Super admin can click on the delete button to remove any blog from the list. [CRUD operation - D Delete]

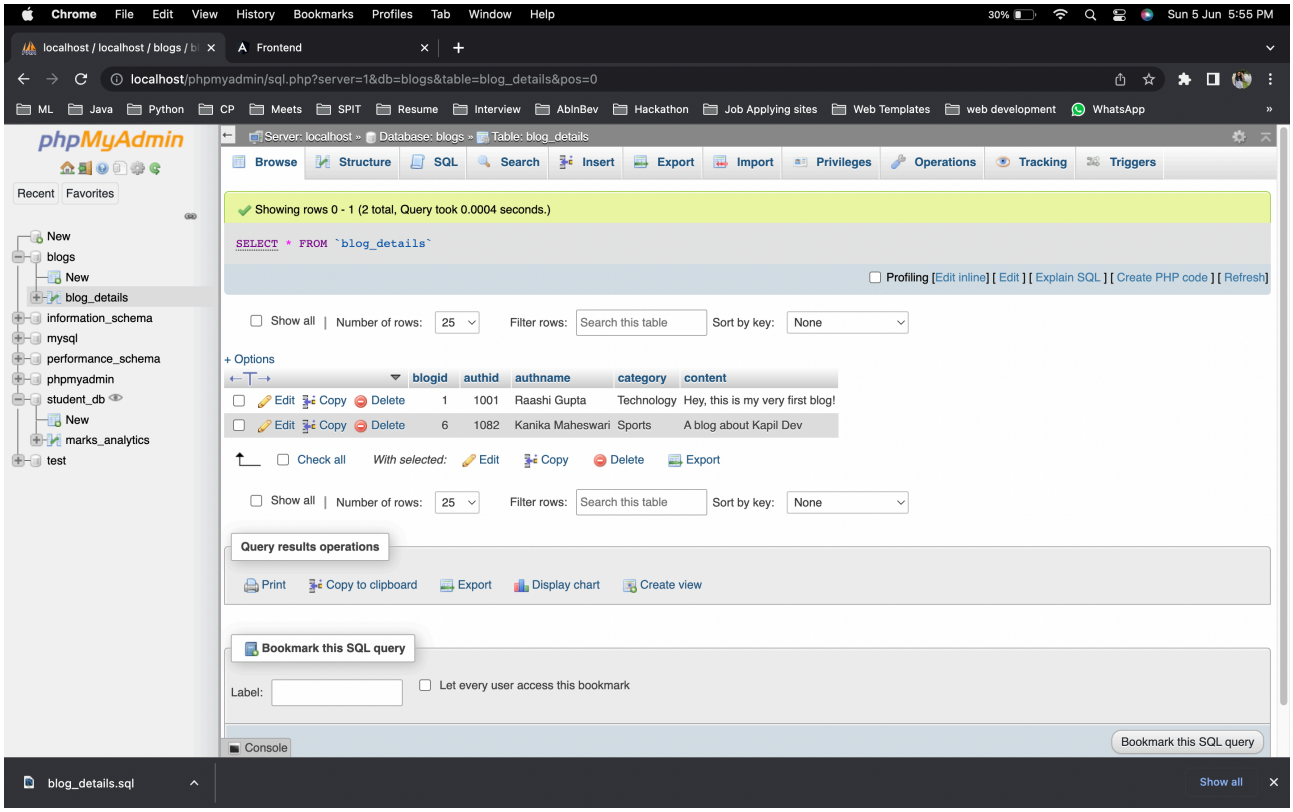


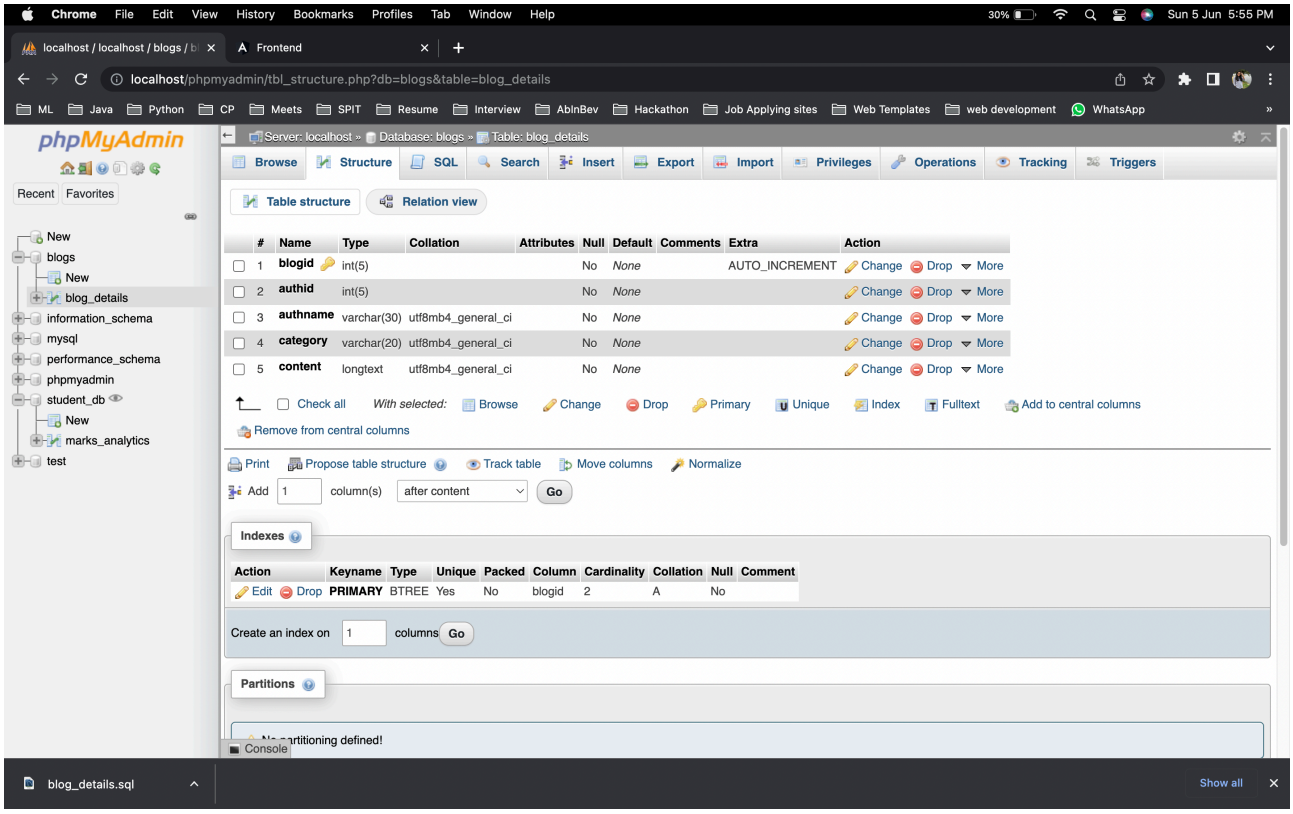
Instruction to run the Application

1. Login authentication with API in Angular - Hashnode

(will need to install and start json-server)
npm install json-server
json-server --watch db.json --port 3123
Credentials in db.json file in '/frontend'

2. Database is downloaded and present in the file blogs_detail.sql
Will need to import it. The table has 5columns





3. To run backend folder - nodemon index.js

4 To run frontend folder - ng server