

Post Me Documnetation

Starting With Docker

1. In Backend Folder Copy `.env_sample` to `.env`. (`copy .env_sample .env`).
If you want you can edit this file according your need.
2. On The Current Folder open up a Terminal.
3. Use Command `docker-compose build` (This command needs to be used one time).
4. After the Build is complete use command `docker-compose up` (This needs to be executed whenever you want to start the server).
5. Once the containers are up. Visit `https://localhost:3000`.

Starting Without Docker

Requirements

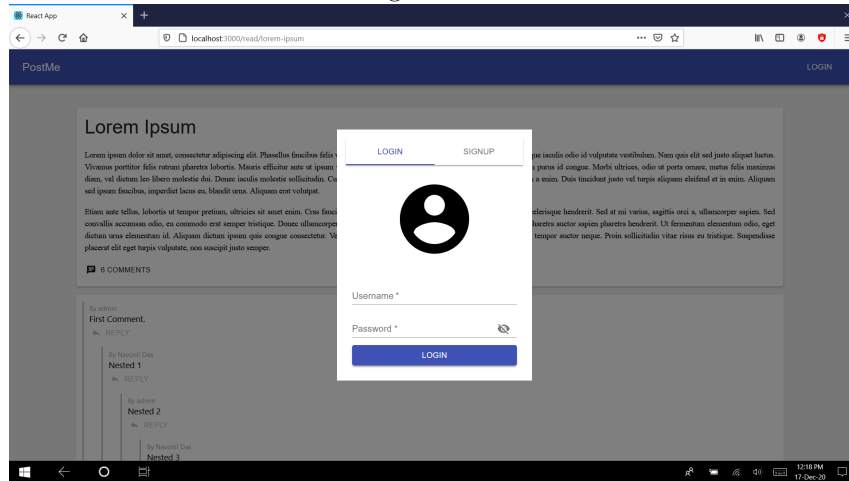
1. MongoDB
2. NodeJS (with npm)

Steps

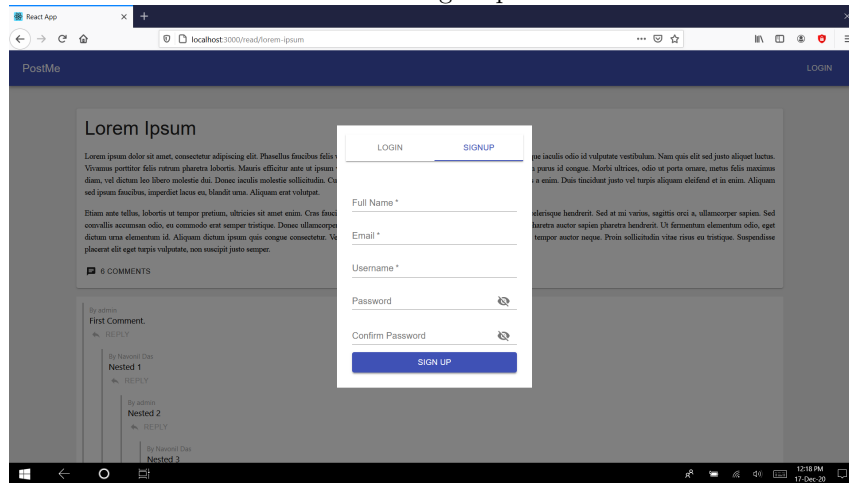
1. Copy `.env_sample` to `.env`. (`copy .env_sample .env`).
2. After Copy, Edit the `.env` file specifically varibale `DB_URL` according to your needs.
3. Change Directory to backend `cd backend`.
4. Install packages `npm install`.
5. Start Backend Server `npm start`.
6. For Frontend open new terminal.
7. Change Directory to frontend `cd frontend`.
8. Install packages `npm install`.
9. Start Frontend Server `npm start`.
10. Visit `https://localhost:3000/`.

Screenshots

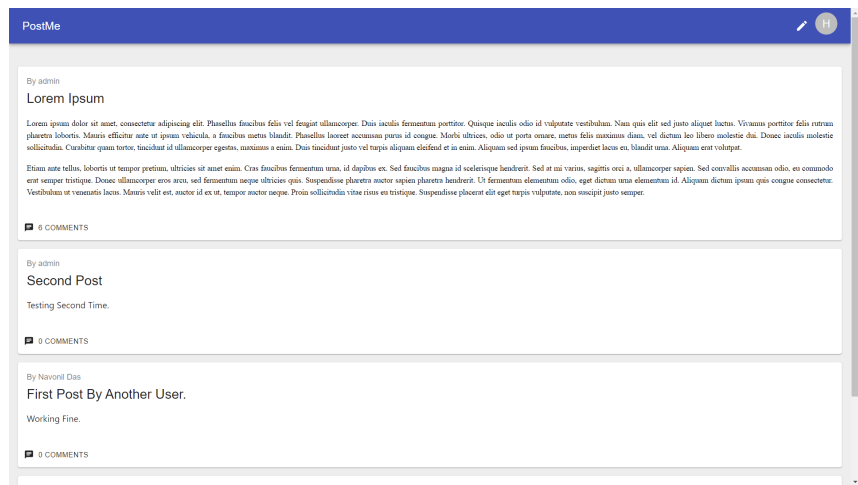
- Login Screen.



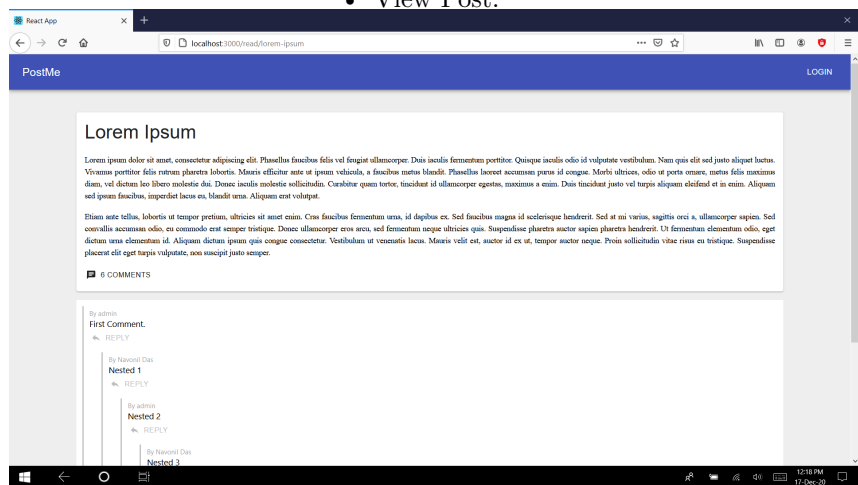
- User Sign Up.



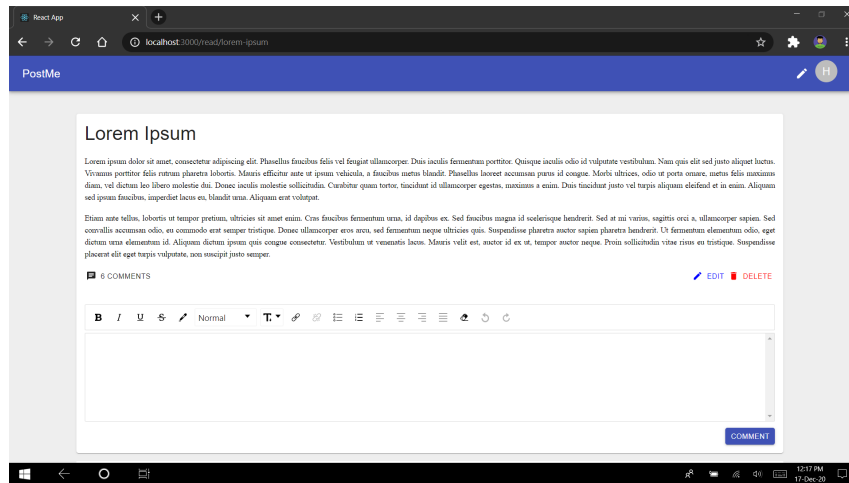
- Home Page.



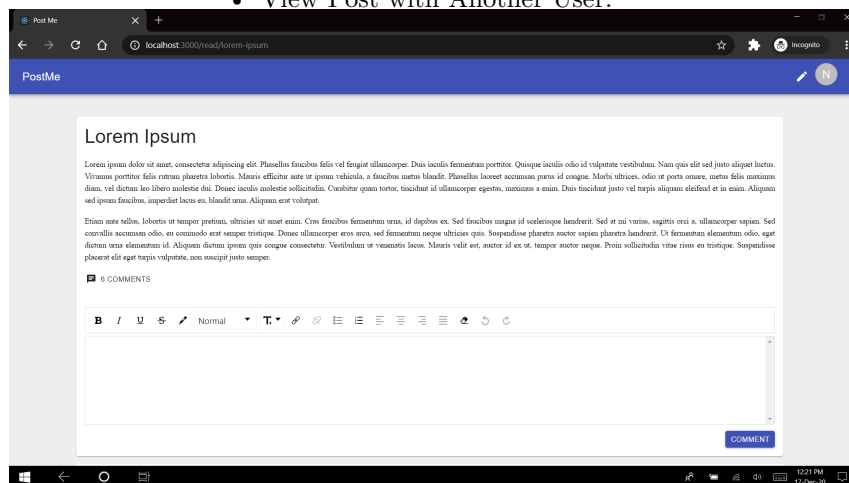
• View Post.



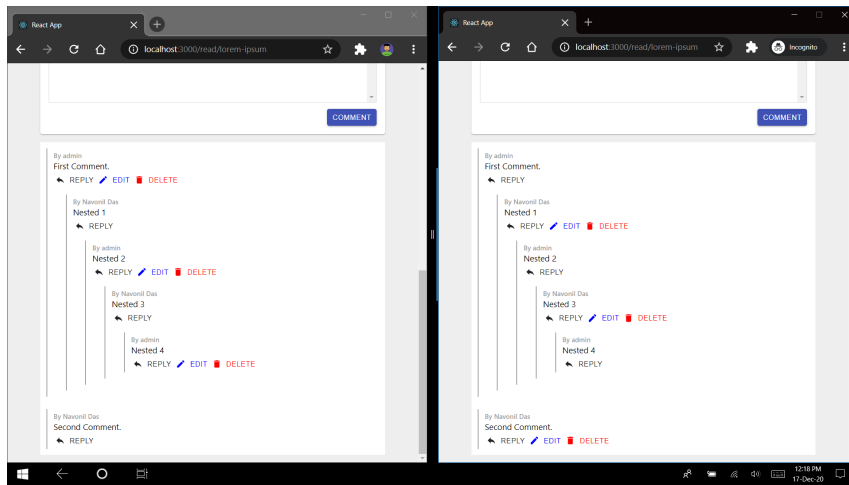
- View Post with user as the writer. (Edit and Delete Options are available.)



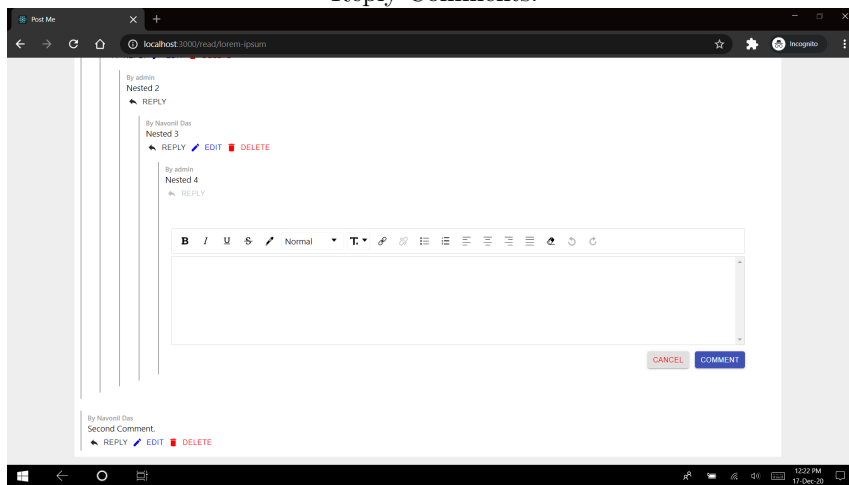
- View Post with Another User.



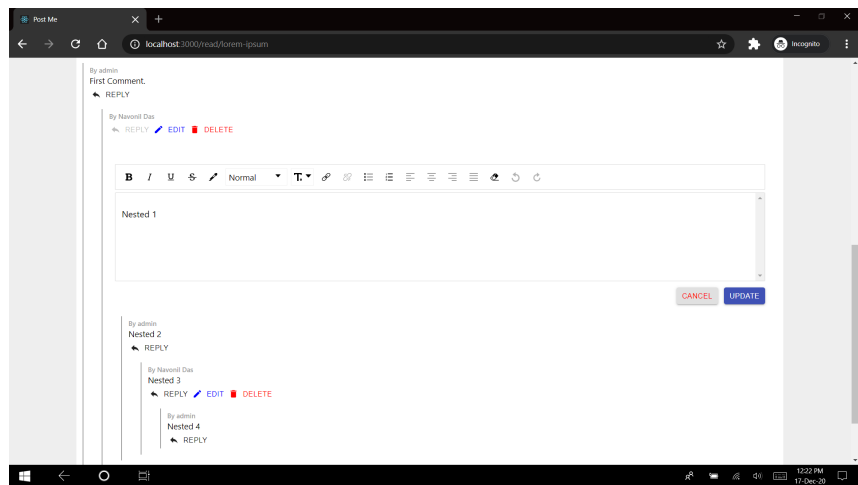
- Comments. (User who have posted the comment can only view Edit and Delete Buttons)



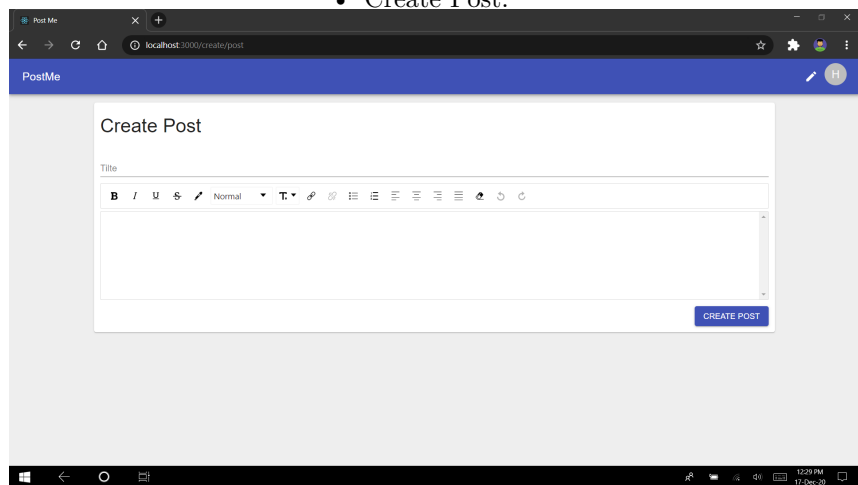
- Reply Comments.



- Edit Comment.



- Create Post.



- Edit Post.

