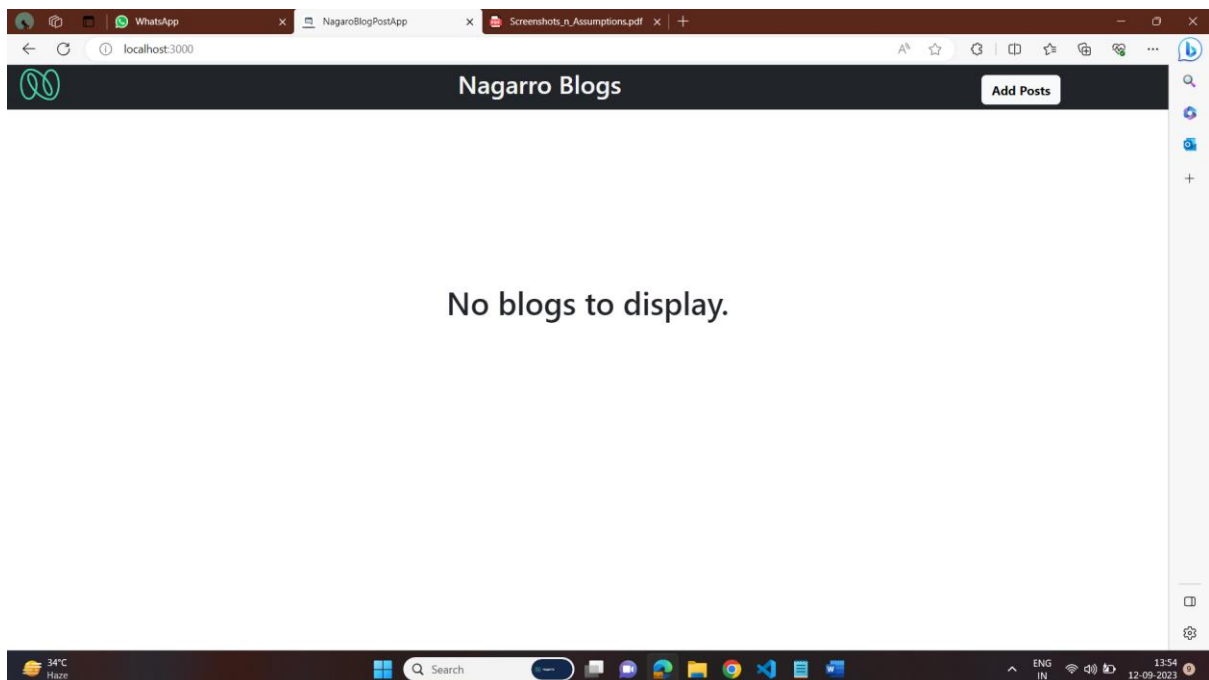


## Steps used to build the project

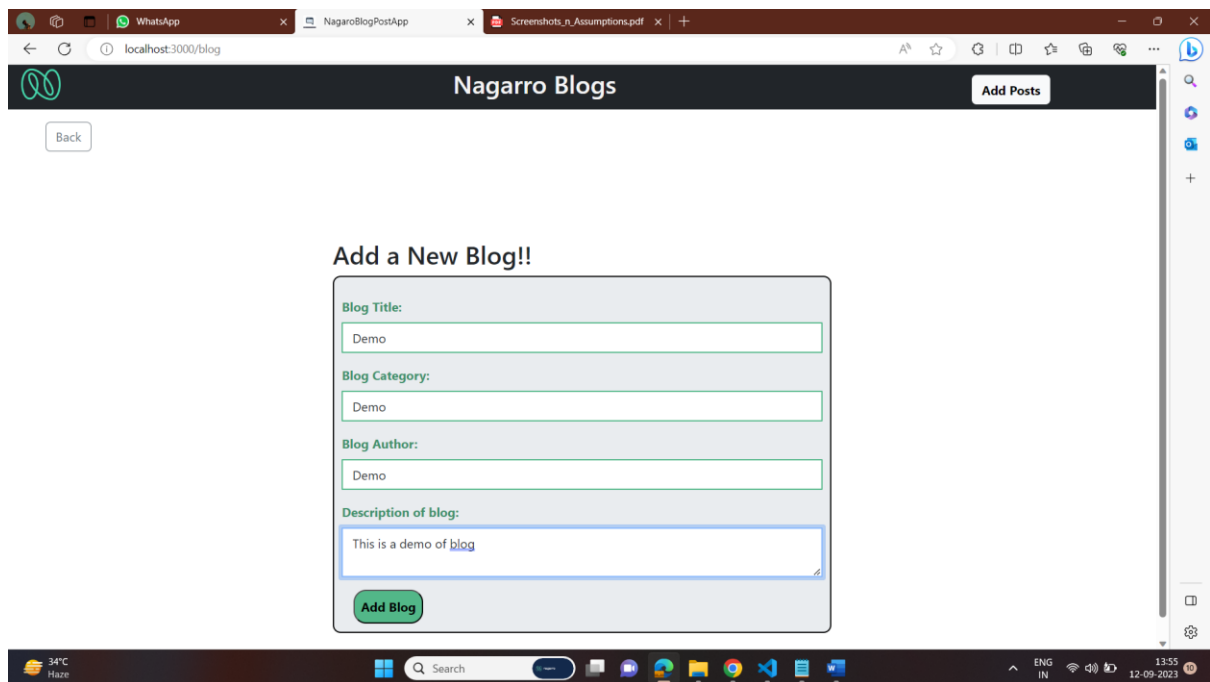
- Created react app using `npx create-react-app`.
- Use `npm install` to recover node modules.
- Then project can run using `npm start` and it will run on `localhost:3000` by default.
- I have used local storage so that states of blogs remain persist after refresh also as use of database was not required in the assignment.
- According to assignment we have to use `redux` and `context-api` both.  
So I have used `redux` for add, edit, delete, display of blogs and `context-api` for like functionality of blogs and showing alert msg when blog is deleted.
- Then project is deployed on surge using these steps-
  - First we have build the finished react app using `npm run build`.
  - Then installed surge using `npm i -g surge`
  - Then moved inside build directory and run surge command.
  - Then confirmed the build directory and provided domain name.
  - The app is published on <http://apexabhishekblogappnagarro.surge.sh/>

## SCREENSHOTS OF PROJECT

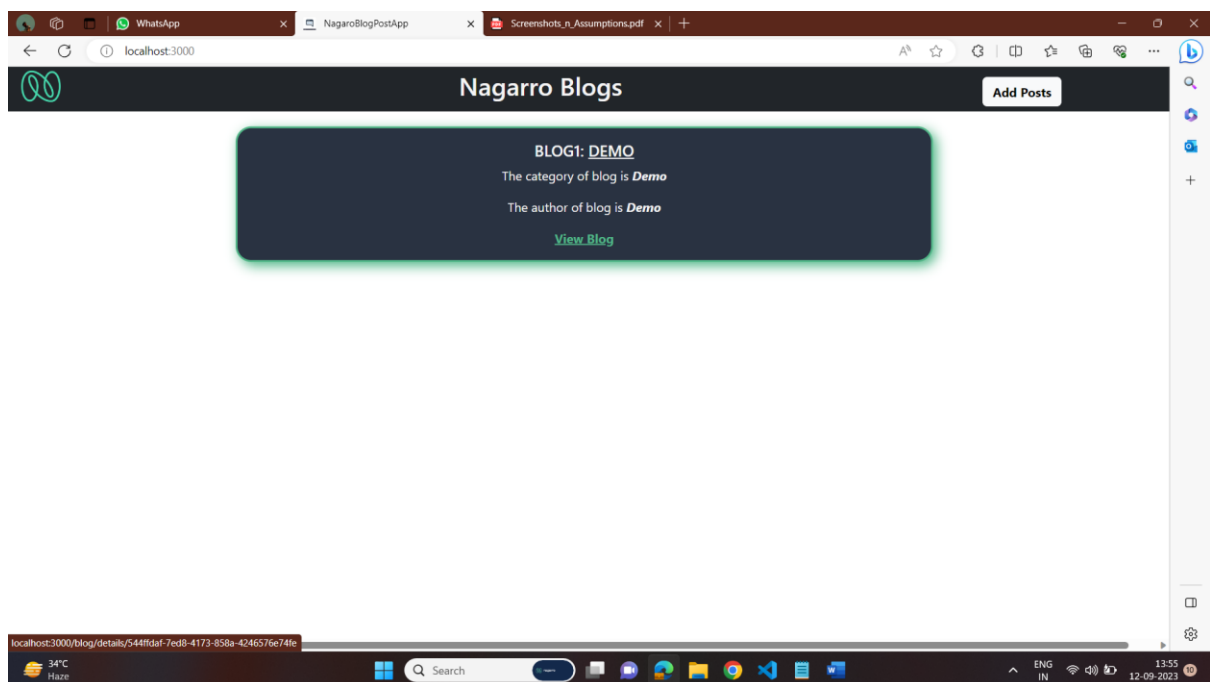
- Home page



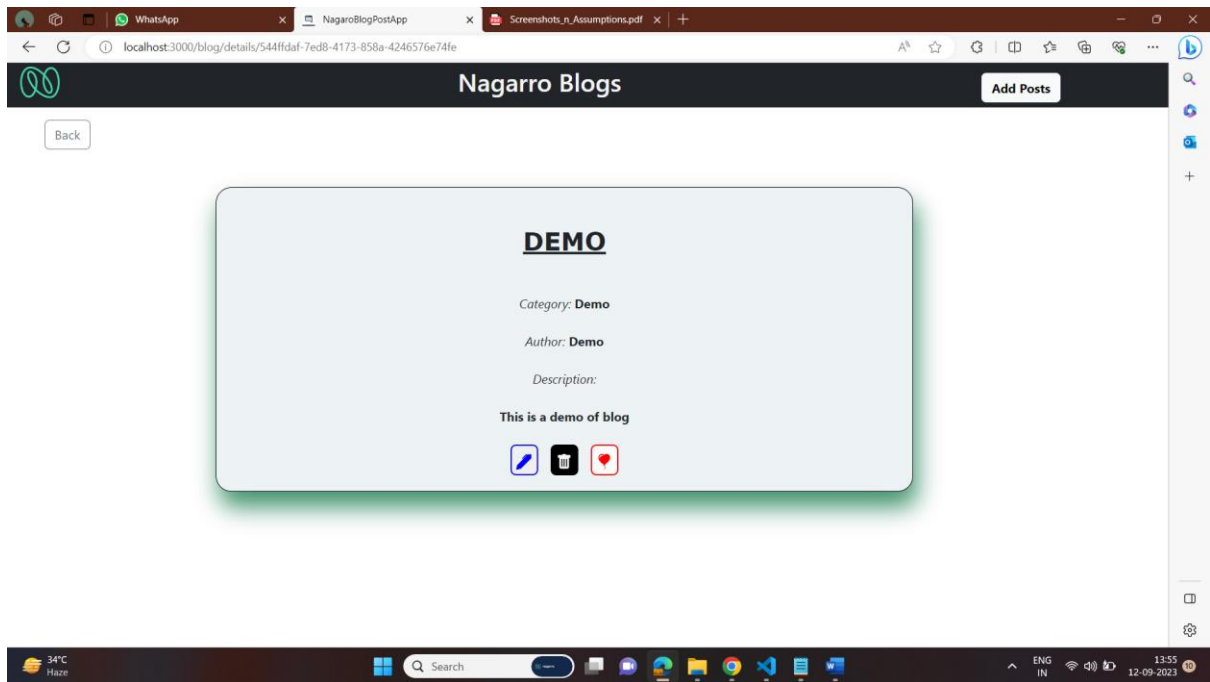
- Add Blogs Page



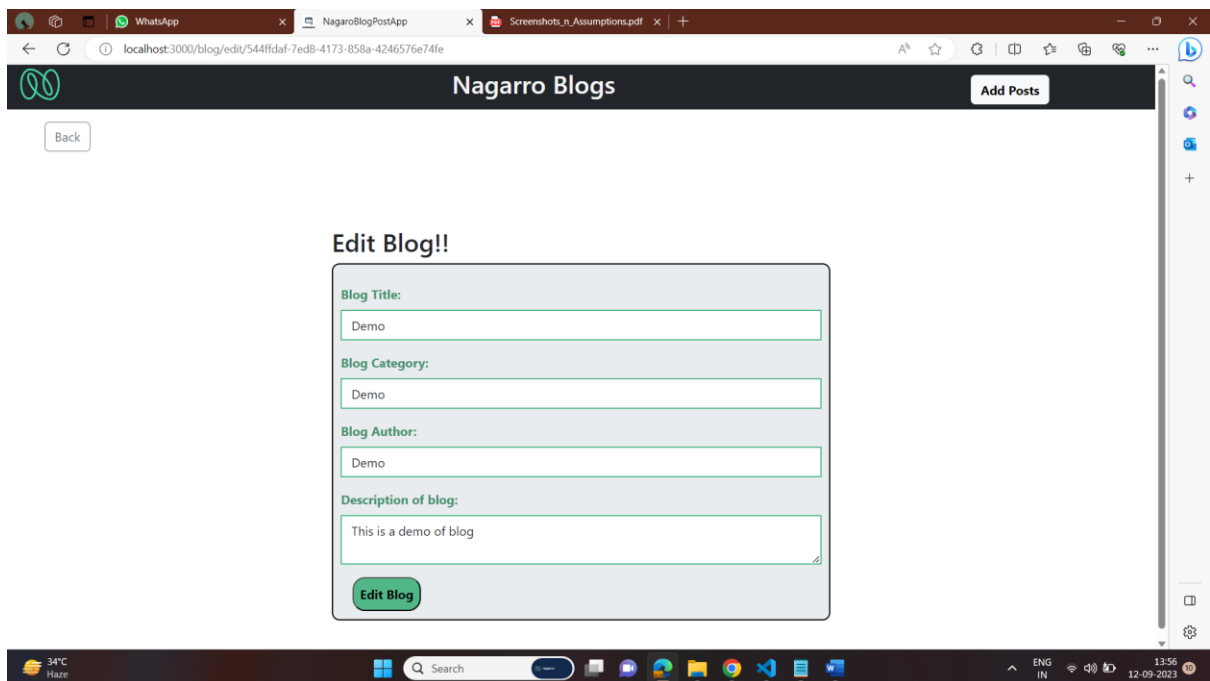
- Home screen (blogs have hover effect)



- Blog details page



- Edit Blog Page



- Project deployed on surge (url-http://apexabhishekblogappnagarro.surge.sh/)

