Cars Web App

Create a Full-stack Web App for listing cars with Authentication using CRUD operations *(no payment integration needed)*. The app must be completely functionality-oriented, do not focus much on design. The app should be efficient well to handle large data.

Tech Stack (technologies with bold text are must-use):

- Technologies: **JavaScript**, TypeScript *(preferred)*, **SCSS**

- Front-end: **React.js, Redux**

- Back-end: **Node**, Express *(or Apollo)*, **JWT**

- Database: **MongoDB**

- API: **GraphQL** *(preferred)*, JSON

- Storage: AWS S3 Bucket *(or a similar one)*

Screens / Functionality

- Homepage *(Here will show all cars from all users except currently logged-in user, with pagination)*

- Signup, Login *(User can signup with email and password)*

- Create/Edit Car *(Add any properties for the car)*

- Logout Button (Only button)

- Car Details Page

- My Cars

APIs / GraphQL Functions

- To signup and login

- To create/edit a Car

- To fetch a single-car detail

- To fetch the list of all cars

- To fetch the list of cars created by logged in user