Documentation

Tech Stack Used: React, Express, Node, MongoDB, Bootstrap, Cloudinary
Deployed on: Render.com
Frontend Url: https://mycars-at1b.onrender.com
Backend Url: https://mycars-backend.onrender.com

Backend APIs

Login: api/login   (POST)
LINK: https://mycars-backend.onrender.com/api/login
- Login Users.
- Creates a jwt token and sets it to frontend.

Signup:api /signup   (POST)
LINK: https://mycars-backend.onrender.com/api/signup
- Created a new user.

Add Car: api/addCar   (POST)
LINK: https://mycars-backend.onrender.com/api/addCar
- Add a new car.
- Cars can have company name, description, tags, images.
- Drag drop images feature and used cloudinary to store images.

All Cars: api/allCars   (GET)
LINK: https://mycars-backend.onrender.com/api/allCars
- Shows all the cars of the user.
- Search feature for searching the car using tag, company or description.

Car Details: api/carDetails/:id (GET, PUT, DELETE)
LINK: https://mycars-backend.onrender.com/api/carDetails/:id
- Shows all the details and images of the selected car.
- Feature to update information or delete the car.

Verify Token: api/verify-token (POST)
LINK: https://mycars-backend.onrender.com/api/verify-token
- To verify token

View Doc: api/docs (GET)
LINK: https://mycars-backend.onrender.com/api/docs
- To view documentation