

# RUCHA KHADATKAR

Full Stack Developer

## CONTACTS

✉ ruchakhadatk83@gmail.com

☎ 7887634615, 9834335594

in ruchakhadatk-2000941a0

github.com/Ruchakhadatk

👤 ruchakhadatk.netlify.app

📍 Maharashtra, India

## TECHNICAL SKILLS

- React.js
- Redux
- MongoDB
- Node.js
- Express.js
- JavaScript
- HTML5 & CSS3
- Bootstrap
- Tailwind CSS
- Git/GitHub

## EXTRA - CURRICULAR

- Done work as treasurer in Association of Civil Engineering Students (ACES).
- Committee member in TFL :- The First Lab (TFL) is a technical community run by students for the students development .
- Published Paper : A Process on solid waste for reutilization.  
[📄 Research Paper](#)

## PROJECTS

### Car on Rent

[car-on-rent1.netlify.app](https://car-on-rent1.netlify.app)

- Developed a full-stack MERN web application, incorporating MongoDB, Express.js, React.js, and Node.js technologies.
- Implemented a robust and secure user authentication system to enable effortless signup and login processes.
- Designed an intuitive user interface using React.js, providing seamless navigation for users to effortlessly explore and select their preferred rental cars.
- Integrated a dynamic car selection feature and allowing users to conveniently customize pickup/drop-off dates, locations and rental durations conveniently.

### Social App

[social-app17.netlify.app](https://social-app17.netlify.app)

- Social App offers a dynamic MERN-based social media experience where users can seamlessly authenticate, ensuring a secure environment.
- Users can easily post content, manage friend requests, and engage with posts through likes and dislikes.
- Enhance user identity with profile picture customization, empowering individuals to express themselves.
- The platform's user interface is intuitively designed, providing a smooth and enjoyable experience with features like simplified friend requests and efficient post interactions.

### Let's Cook

[lets-cook17.netlify.app](https://lets-cook17.netlify.app)

- Independently developed a React application, demonstrating full-stack proficiency, to showcase recipes sourced from a MongoDB database.
- Implemented a user-friendly interface allowing users to add recipes to a favourite section for convenient access.
- Integrated Express and Node.js on the backend, demonstrating a comprehensive understanding of the MERN stack.
- Enhanced user interaction with features such as category filters for types of food and a search bar for streamlined recipe searching.

## EDUCATION

**Bapurao Deshmukh College of Engineering, Wardha**

BE - Civil Engineering

Aug 2017 – Aug 2021