

Contact

+91 9414489111

lokeshk.charan3@gmail.com

lokeshkumar111

in lokesh kumar

Education

Bachelor of Technology

Petroleum Engineering Rajasthan Technical University

2018 - 2022

Higher Secondary

Govt Sen Sec School 2017 - 2018

Technical Skills

- HTML
- CSS
- JavaScript
- React
- Java

Soft Skills

- Problem solving ability
- Project Management
- Leadership
- Decision Making
- Team work

Lokesh Kumar

Full Stack Web Developer

Profile

Highly motivated and skilled Full Stack Web Developer with a passion for creating innovative and user-friendly web applications. Proficient in both front-end and backend development, utilizing a diverse set of technologies and frameworks. A fast learner with a strong foundation in programming and a keen eye for detail. Seeking an opportunity to contribute to a dynamic team and leverage my skills to develop robust and scalable web solutions.

Projects

O Big Basket Clone

Big Basket is an India's biggest e-grocer website where user can buy groceries.

Tech stack: HTML, CSS, JavaScript - GitHub | Deployed

Features: Users can login, signup, sort the groceries, add groceries to the cart, and complete transaction with multiple payment types.

Team size: A collaborative project built by a team of 5 developers executed in 5 days.

Areas of Responsibility:

- Deployed HTML, CSS, and JavaScript to develop a user-friendly e-commerce
- website
- Designed 100% functional login or sign-up page managed data by local storage.
- Collaborative work with team members to fix the bugs and deliver useful features to the user

Bialetti Clone

Bialetti is an online store for the coffee making product which also works in the production and marketing of houseware products. The Group has manufacturing premises located in Italy, Romania and Turkey.

Tech stack: HTML, CSS, JavaScript - GitHub | Deployed

Features: Users can log in, signup, sort the products add products to the cart, and complete transactions with multiple payment types.

Team size: A collaborative project built by a team of 4 developers executed in 4 days.

Areas of Responsibility:

- Deployed HTML, CSS, and JavaScript to develop a user-friendly e-commerce website
- Designed a 100% functional cart page and payment page managed data by API.
 Deployed the backend on render and front-end UI on Netlify.
- Collaborative work with team members to fix the bugs and deliver useful features to the user.
- The original website does not have a login/signup page, cart page or payment page but in the clone, we add this feature to make this website more user-friendly.