

MD SHAHBAJ ALAM

FULL STACK WEB DEVELOPER

Contact

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Mumbai, Maharastra

in <u>Md Shahbaj Alam</u>

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Education

• Full Stack Web Development

Masai School Bengaluru December 2021 - Present

B.Tech Mechanical Engineering

Cambridge Institute of Technology Ranchi

May 2017 - August 2021

• 12th Science

M R Janta College Samastipur April 2015 - April 2017

Technical Skills

- HTML & JavaScript
- React.js, Redux & Nextjs
- CSS, Chakra UI & Material UI
- Node.js
- MongoDB & Mysql

Soft Skills

- Team Collaboration
- Decision making
- Problem-solving
- Communication

Intrests

- · Reading books
- Travelling
- Playing cricket

Profession Summary

An Aspiring Full stack web developer specializing in MERN stack. A collaborative and team-supportive person who is proficient in working with cooperative professionals and executing goal-oriented projects comes together. Desires to seek a position as a Software Developer in a company.

Projects

Clone of Levo labz (External Project) | 📳 🗹

Levo is an online platform where client can connet for their tech requirement and get a customised interface.

Features

- Responsive Webpage
- Home Page
- · Category wise section
- · Send message to get in touch

Tech Stack: Nextjs | TailwindCss

Areas of responsibility

- Contributed to the evaluate your technology section
- Implemented the responsiveness of all pages
- Contributed to get in touch section
- Merged all PRs and resolved the conflicts

A collaborative project built by a team of 2 people.

Clone of BigBasket | 😭 🛂

Bigbasket is an online food and grocery store, from where users can order fresh vegetables or food.

Features

- User Authentication
- Product filter by category
- Responsive Webpage
- List cart data by user

Tech Stack: React.js | Node.js | Redux| MongoDB

Areas of responsibility

- · Contributed to the product detail page
- Implemented the sliding feature for the products
- · Built address section for order delivery
- Implemented the feature of adding products to the cart

A collaborative project built by a team of 6 executed in 6 days.