

## Education Full-Stack Web Development

## Bachelor of Technology in Mechanical

LBRCE Autonomous | 2017 - Present

### Skills & Frameworks

HTML | CSS | JavaScript | MongoDB | Java | Express | Node.js | JavaScriptMVC | ReactJs | Redux

### Soft Skills

Communication | Time Management | Self-Motivated | Team Player

## Accomplishments

#### Coordinator

Center of Innovation & Incubation At College YEAR 2019 - YEAR 2020

#### Volunteer

APPSC 2020

### **Interests**

Mini Projects Using Blender | Running | Badminton

### Contact

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+91 7396192829

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ch.kirankumar311@gmail.com

Vijayawada ,521180

## Portfolio

https://kirankumarportfolio.vercel.app/

# Kiran Kumar Challagiri

Full-Stack Web Developer

## Career Objective

Dedicated and detail-oriented aspiring full-stack developer with specialization in MERN stack Development and Data Structures & Algorithms. Self-motivated and curious, with a keen interest in building user-friendly products. Looking forward to honing my skills in a challenging work environment.

## **Projects**

1MGTATA (CLONE) |

A web application to buy online health products.

#### Features:

- Built in with React & Redux.
- Firebase mobile OTP authentication.
- A complete backend and front-end application.
- Used the API's for the product details & for the User details.
- Used the API's for the user details.

Tech Stack: React | Redux | CSS | JavaScript | Node.js | Express | Heroku | Vercel | MongoDB

#### Areas of responsibility:

- A complete OTP user authentication.
- Used the REST API for the same.
- A complete user state management through Redux.

An Individual project executed in 10 days.

### SNAPDEAL (CLONE) |

A web application to buy online products.

#### Features:

- Rest-API Sign-in/Sign-up.
- Location-based delivery.
- User authentication.
- Used the API's for the product details.

Tech Stack: HTML | CSS | JavaScript | Node.js | Express | MongoDB

#### Areas of responsibility:

- User authentication and Validation.
- Used the REST API for the same.
- Developed the Home and carding pages.

A collaborative project built by a team of 4 executed in 4 Days.