

# CH N Pavan Kumar



📞 9951407063

✉ pavan\_fw10\_057@masai.school

🐙 Github

in LinkedIn

📍 Warangal, Telangana, India

## EDUCATION

### Full Stack Web Development

Masai School, Bangalore

April 2021 – December 2021

### Computer Science and Engineering

CMR Institute of Technology, Hyderabad

August 2015 – May 2019

## SKILLS AND FRAMEWORKS

React js, Express js, Mongo db,  
HTML and CSS, Java Script, Git.

## SOFT SKILLS

Team Work, Remote Collaboration and  
Project Management.

## INTERESTS

Watching Series and Movies,  
playing cricket.

## PROFESSIONAL SUMMARY

Passionate, innovative, and aspiring full-stack web developer with a specialization in MERN stack. Self-motivated and curious, with a keen interest in building user-centric products. Collaborative and a team player who loves building websites, eager to be part of a team, and looking forward to taking up a challenging role in an organization.

## PROJECTS

### Ketnipz-Clone [🔗](#)

An e-commerce web application that allows users to buy products.

#### Features:

- Login and signup.
- Add to cart feature.
- Payment and checkout.

**Tech Stack:** React | Express | Mongo | HTML | CSS

#### Areas of Responsibility:

- Built Homepage and display products using the MongoDB backend.
- Developed product page with dynamic routing using the Rest API.
- Developed the Login and sign-up pages.

This is a personal project, executed in 9 days.

### Udemy-Clone [🔗](#)

An e-learning web application for learning new skills.

#### Features:

- Filter options for selecting a course based on filters in the category page and payment page.
- Cart page to check all the products before purchase
- All pages are responsive.

**Tech Stack:** HTML | CSS | Bootstrap | Javascript | Express | MongoDB.

#### Areas of responsibility:

- Built the home page and also made it responsive.
- Built the whole category page and added filters.
- Built the front-end part of login and signup.

A collaborative project built by a team of 4, executed in 5 days.

### MakeMyTrip-Clone [🔗](#)

A web application to provide online travel services including flight ticketing, holiday packages, hotel reservation, rail and bus tickets.

#### Features:

- Flight, airport selection page, Flight ticketing.
- Booking functionality(Checkout payment confirmation).
- User profile page.

**Tech Stack:** HTML | CSS | Javascript | Node | MongoDB | EJS

#### Areas of Responsibility:

- Built Login and signup modal using React and material-UI.
- Built the homepage search where users can search for flights.
- Using dynamic routing added all the different ways of transport.

A collaborative project built by a team of 4, executed in 5 days.