

CONTACT



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Anantapur, Andhra Pradesh

Portfolio

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Pranavi-Kayapati

EDUCATION

Full Stack Web Development

Masai School November 2022 - November 2023

Bachelor of Science

SSBN Degree College July 2019 - May 2022

TECHNICAL SKILLS

JavaScript | Node.js | Express.js |
MongoDB | React | HTML5 |
CSS3 | TypeScript | Material UI |
Chakra UI | Redux

SOFT SKILLS

Problem Solving |
Attention to Detail |
Adaptability | Time Management

CERTIFICATIONS

Full Stack Web Development & Masai School
Assessment Assistantship
Program
Masai School

Pranavi Kayapati

Full Stack Web Developer

PROFESSIONAL SUMMARY

Proactive Full Stack Web Developer with expertise in the MERN stack. Adept at developing efficient server-side APIs using Node.js and Express.js and implementing dynamic interfaces with React.js. Strong problem-solving skills and a collaborative approach to enhancing web solutions.

PROJECTS

1. Pet Hub | ⊕ | **⊕**

HTML5 | CSS3 | JavaScript | React | Redux | Node.js | Express.js | MongoDB | Responsive Web Design | RESTful APIs

- Developed and maintained full-stack features using the MERN stack, including a responsive landing page and services page
- Implemented fully functional SignUp/SignIn pages to enhance user authentication and experience
- Responsible for integrating frontend components with backend services using RESTful APIs for seamless data flow and interaction

2. Trend Cart (Meesho.com Clone) | HTML5 | CSS3 | JavaScript | React | Redux | Responsive Web Design

- Designed and developed fully responsive web pages using React.js and Redux, ensuring a seamless user experience across devices
- Implemented product browsing, filtering, and cart management functionalities to improve user navigation and interaction
- Responsible for integrating frontend with mock backend services for dynamic content rendering

3. Diamond Land (CaratLane.com Clone)



HTML5 | CSS3 | JavaScript | JSON Server

- Collaborated with team members to design and implement a responsive landing page for a seamless user experience.
- Developed a functional checkout page that integrates with the existing product and cart pages.
- Utilized HTML5, CSS3, and JavaScript to create dynamic and interactive components across the site.
- Ensured efficient handling of user data with secure SignUp/SignIn functionality.
- Maintained high code quality and performed thorough testing to ensure the reliability and stability of the application.