









CONTACT

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EDUCATION

Bachelor of Science

SSBN Degree College
July 2019 - May 2022

Full Stack Web Development

Masai School
November 2022 - November 2023



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.