

SANMITH DEVADIGA

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PROFESSIONAL SUMMARY

Results-driven full-stack developer specializing in MERN stack with hands-on experience building responsive web applications. Passionate about creating intuitive user interfaces and optimized backend solutions. Known for quickly adapting to new technologies and delivering high-quality code within project timelines.

EDUCATION

Diploma in Computer Science and Engineering

S N M Polytechnic Mudbidri

2022 - 2025 | CGPA: 9.19/10.0

TECHNICAL SKILLS

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, TailwindCss

Backend: Node.js, Express.js, RESTful APIs

Database: MongoDB, MongoDB Compass

Tools: Git, GitHub, Postman, VSCode, Vercel, Render

Soft Skills: Team Collaboration, Problem-solving, Communication, Leadership, Adaptability

PROFESSIONAL EXPERIENCE

Software Developer | Vision Flow Technologies Pvt. Ltd., Bangalore

January 2025 - April 2025

- Developed and maintained responsive UI components using React.js, resulting in 25% improved user engagement
- Collaborated with a team of 5 developers to build RESTful APIs using Node.js and Express.js
- Implemented state management solutions with Redux, enhancing application performance by 20%
- Participated in daily stand-ups and sprint planning, consistently meeting all project deadlines
- Optimized database queries for MongoDB, reducing response time by 15%

PROJECTS

Quick Chat- Open Chat App ([Github](#))([Live](#))

Technologies: MERN Stack, TailwindCss, DaisyUi, Cloudinary, Git, Socket.io

May-2025

- Built a real-time chat app (QuickChat) using the MERN stack with Socket.io for instant messaging.
- Implemented JWT-based authentication and authorization for secure user access.
- Designed a responsive UI with TailwindCSS and DaisyUI, using Zustand for state management.
- Added a feature to mark and manage favorite users for quicker future interactions.
- Integrated Cloudinary to enable image uploads and sharing in chats.
- Organized codebase with modular structure across client and server for scalability and maintainability.

MY PET - Pet Adoption Platform ([Link](#))

Technologies: MERN Stack, Material UI, Cloudinary, Vercel, Render

March 2025

- Designed and developed an end-to-end pet adoption platform with features
- Implemented cloud-based media management using Cloudinary for pet images and videos
- Created admin dashboard for managing pet listings, adoptions, and donation tracking
- Built responsive layouts that improved mobile user engagement by 40%

CERTIFICATIONS

- Certificate of Appreciation – Technical Project Exhibition "Navathvam-2024"
- Certificate of Appreciation – Technical Project Exhibition "Kaushalyam-2024"
- MongoDB – MongoDB University (2024)
- JavaScript – Infosys Springboard (2024)