

Servjyoti

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PROFESSIONAL SUMMARY

Dynamic Full-Stack Developer with expertise in JavaScript, React, Node.js, and MongoDB. Experienced in designing and delivering scalable web applications. Completed 1200+ hours of coding, producing clean, efficient, and maintainable solutions in solo and team projects.

SKILLS

Languages: JavaScript, Java (comfortable); Python, C, Php (aware)

Frameworks/Libraries: React, Redux, Express

Web tech: Html5, CSS, Tailwind, Bootstrap, ChakraUI

Databases/Backend: Node.js MongoDB, MySQL

Testing/Documentation: Jest, Mocha, Swagger, Postman

Cloud/Deployment: Cloudinary, Render, Vercel, MongoDB Atlas

Tools: Git, GitHub, VS Code

SOFT SKILLS

Never give up attitude, Teamwork

EDUCATIONS

Software Development (Full-Stack)

Masai School

Diploma (Information Technology)

2020 - 2023

Board OF Technical Education, Uttar Pradesh

PROJECTS

Sarvjyoti Writes | *React, Redux, Tailwind CSS, MongoDB, Node, Express, Firebase*

- * Individually designed and developed a full-stack blog application, ensuring seamless content creation and user interaction.
- * Implemented secure authentication with Firebase and role-based access control to differentiate admin and user privileges.
- * Developed features including post creation, editing, liking, commenting, and keyword-based search for an intuitive user experience.
- * Designed a fully responsive and visually appealing UI using Tailwind CSS, optimizing for both desktop and mobile devices.

ZenVA | *MERN, Tailwind, Gemini AI*

- * Individually implemented secure user authentication and profile management with JWT, MongoDB, and RESTful API endpoints.
- * Integrated Gemini AI API for real-time voice command processing and intelligent assistant responses.
- * Enabled personalized assistant customization, including image uploads via Cloudinary and dynamic assistant naming.
- * Utilized modern React features (Context API, hooks) for efficient global state management and seamless user experience.

Multi-Use Hooks | *React, Published on NPM*

- * Developed a set of custom React hooks to simplify common functionalities such as data fetching and localStorage interactions.
- * Enhanced application performance and accelerated development by integrating reusable and optimized hooks.
- * Reduced boilerplate code and improved developer productivity in React-based projects.