SARVJYOTI
FULL STACK WEB DEVELOPER

CONTACT

- 📞 +91 9565229415
- ✉️ sarvjyoti64@gmail.com
- 📍 Ayodhya, Uttar Pradesh
- 💼 Portfolio
- 🔗 RSarvjyoti
- in sarvjyoti05

EDUCATION

Full-Stack Web Developer
Masai School, Bangaluru
August 2023-present

Polytechnic
Board of Technical Uttar Pradesh Lucknow (BTEUP)
August 2020 - August 2023

TECHNICAL SKILLS

Express.js | Redux | Express.js |
RESTful APIs | Node.js |
Bootstrap | DSA |
Visual Studio (VS) | GitHub |
Node.Js |
Responsive Web Design |
MongoDB | MySql | Java |
Tailwind CSS | SCSS | Git |
MongoDB | CSS3 | HTML5 |
React | JavaScript

CERTIFICATIONS

- Zoom Marathon Challenge (English Fluency),
  Masai School, Bangalore

ACHIEVEMENTS

- Employability Skills Program.,
  Mahindra

PROFESSIONAL SUMMARY

Innovative full stack web developer with expertise in the MERN stack and strong proficiency in JavaScript. Skilled in collaborative development, API design, and rapid adoption of new technologies, including Generative AI. Committed to delivering reliable, scalable solutions while continuously enhancing technical skills.

PROJECTS

1. Code Craftter | ⊕ | 🔗
React | Redux | Git | Express.js | Node.js | RESTful APIs | Responsive Web Design | CSS3 | HTML5 | MongoDB | JavaScript

- Developed an online code editor using MERN stack, enabling users to edit and execute code in-browser.
- Implemented user authentication, file management, and code execution functionalities.
- Utilized RESTful APIs for smooth server-client communication and MongoDB for database management.

2. ArtifyHub | ⊕ | 🔗
JavaScript | Redux | React | Git | HTML5 | CSS3 | RESTful APIs | Responsive Web Design

- Led a team of four in developing a web application using React.js and Redux.
- Implemented comprehensive authentication features and enhanced UX/UI design.
- Utilized RESTful APIs and Javascript for efficient data handling and responsive design.

3. Multi-Use Hooks | ⊕ | 🔗
React | JavaScript

- Created custom React hooks to streamline common functionalities such as data fetching and localStorage interaction.
- Improved application performance and development speed by integrating reusable and optimized hooks.
- Focused on reducing boilerplate code and enhancing developer productivity in React-based projects.