

Nitesh Singh Rawat Full-Stack Web Developer

✉ niteshsinghrawat4@gmail.com

☎ +91 9650840214

🌐 LinkedIn

🐙 GitHub

🔗 Portfolio

PROFESSIONAL SUMMARY

Experienced Full Stack Developer with 1.5 years in MERN Stack Developer and Next.js, certified in front and backend technologies. Adept at building dynamic web applications, solving complex problems, and collaborating with teams to achieve high-quality project outcomes.

SKILLS AND FRAMEWORKS

HTML | CSS | JavaScript | React.js | Redux | JQuery | JavaScript Frameworks | Node.js | Express.js | Sequelize | MySQL | Mongo DB | Mongoose | Next.js | Socket.io | Nodemailer | Debugging Skills | Web Design | Back end programming | PostMan | Restful API Development | Github | NestJS

EDUCATION

Full-Stack Web Development

Masai School, Bengaluru

November 2021 – October 2022

Bachelor of Commerce (B.com)

Indira Gandhi Institute of Physical Education & Sports Sciences University, New Delhi, Delhi

November 2018 – July 2021

SOFT SKILLS

Team Collaboration | Organizational | Communication Skills | Problem-Solving Skills | Attention to Detail

CERTIFICATIONS AND LICENSES

Full Stack Web Development

Masai School, November 2022

ACCOMPLISHMENTS

Our team project was awarded the first rank in the Masai School competition.

INTERESTS

Programing | Cricket | Football

PROFESSIONAL EXPERIENCE

Govardhan Learning Cloud Pvt. Ltd, Delhi

September 2023 – June 2024

Yuvamanthan

Developed the Yuvamanthan event platform for the Govardhan learning cloud to enhance student engagement in school activities by optimizing administrative processes and communication

Key Responsibilities:

- Designing intuitive interfaces using React.js to enhance student interaction with event information.
- Developing backend functionalities with Node.js to ensure smooth communication and data exchange.
- Designed and implemented a module enabling the institute to seamlessly browse, register, and participate in high-profile events such as the G20 and YMUN.
- Developed a CRM from scratch to manage employee data and operations, and single-handedly managed all aspects of the CRM system.

Technologies Used:

React.js, Node.js, Express, My SQL, and Sequelize ORM.

Safe in School

Creating the Safe in School project at GLC, which aims to improve student involvement through quizzes and teacher-led courses to improve school safety.

Key Responsibilities:

- Collaborating with a cross-functional team to design and implement the project's front end using React.js, ensuring an intuitive user experience for both teachers and students.
- Backend: Node.js, Sequelize ORM, streamline frontend-backend data interaction for seamless functionality.
- Enhanced safety education with accessible quizzes and courses, fostering diligent student engagement.
- Participating in the refinement of project requirements and actively contributing ideas for feature enhancements and improvements.

Technologies Used:

React.js, Node.js, Express, My SQL, and Sequelize ORM.

Harshly Education And Skills Technologies Pvt. Ltd, Noida

January 2023 – June 2023

Easy Hai Online

Key Responsibilities:

- Responsible for adding new features using NEXT.JS to the website.
- Implemented the MERN stack (MongoDB, Express.js, React.js, Node.js) in developing a student Learning Management System (LMS).
- AWS: Backend hosting, separate domain. Scalable, reliable, cost-effective efficiency.