

SHIVAM MAURYA

Full-Stack Web Developer

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EDUCATION

Full-Stack Web Development Course

Masai School, Bangalore 2022-2023

Master of Science

Information Technology Graphic Era University, Dehradun 2019-2021

Bachelor of Science Information Technology **HNB Garhwal University** 2016-2019

EXPERTISE

- HTML, CSS, JavaScript
- ReactJs, NodeJs, ExpressJs
- MongoDB, MySQL
- PHP
- RESTful APIs

LANGUAGE

- English
- Hindi

PROFILE

Detail-oriented System Engineer with comprehensive experience in managing complex IT environments and optimizing system performance. Skilled in infrastructure design, system integration. Strong problem-solving skills and a proactive approach to identifying and addressing system vulnerabilities and inefficiencies. Skilled in collaborating with cross-functional teams, supporting DevOps practices.

WORK EXPERIENCE

Dr. Design Pvt. Ltd.

Sept 2024- Current

System Engineer

- Working with the development team.
- Provided mentorship to junior developers on best practices in React.js, Node.js, Express.js and MySQL, improving team skill sets and performance.
- Designed scalable and efficient architecture for React applications, leveraging modern tools and libraries.

SM Workforce Pvt. Ltd.

July 2023 - Sept 2024

IT Professional

- Designed and developed a dynamic website using PHP and MySQL to enhance the institute's online presence and streamline information dissemination.
- · Integrated backend database solutions, ensuring efficient data management and retrieval, supporting various institute functions.
- Implemented security best practices to protect sensitive data and ensure secure user interactions.

PROJECTS

CORS Registration Portal (Survey of India)

cors.surveyofindia.gov.in

- Description: Developed a scalable platform for registration of CORS users where they can register and buy subscriptions for CORS related data services.
- Technologies Used: PHP, MySQL, Bootstrap.
- Key Achievements: Designed and implemented a user-friendly interface, improving customer retention by 15%.
 - Optimized database queries, reducing page load time by 40%.