

SANDEEP YADAV

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OBJECTIVE

Trainee Software Engineer with 8 months of experience at XOR Bit Infotech Pvt Ltd., seeking a full-time Full Stack Developer (MERN) role to leverage and enhance my technical skills.

EDUCATION

Bachelor of Computer Science, Pune University 2018 - 2023
CGPA-8.01

Science, Maharashtra State Board 2015 - 2017
Percentage-61.08%

SKILLS

Technical Skills	Proficient in HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Git. and RWD.
Soft Skills	Strong problem-solving, teamwork, adaptability, and time management abilities.
Additional Skills	UI/UX design, project deployment (GitHub Pages, Render), and database management.

EXPERIENCE

Trainee Software Engineer (Full Stack - MERN) Feb 2024 – Sep 2024
XOR Bit Infotech Pvt Ltd. *Pune, India*

- Developed and maintained web applications using the MERN stack, ensuring optimal performance and scalability.
- Implemented responsive user interfaces and optimized backend services to enhance user experience.
- Collaborated with the team to debug issues, implement solutions, and deliver project goals on time.

PROJECTS

My Portfolio. Designed and developed a personal portfolio website to showcase professional skills, projects, and experience. The project features a responsive layout built using HTML, CSS, and JavaScript, integrated with dynamic elements like a dark/light mode toggle and smooth scrolling for improved user interaction. Successfully deployed on GitHub Pages, attracting over 100 views within a month and demonstrating strong web development proficiency. ([Visit here](#))

React JS Digital Clock App. Built an interactive digital clock using React.js, enhancing timekeeping accuracy with real-time updates. Designed a fully responsive UI, ensuring compatibility across various devices and screen sizes. Successfully deployed on GitHub Pages with over 500+ unique visits:([Visit here](#))

Node.js Website Clone. Developed a scalable website clone using Node.js, demonstrating expertise in backend development and server-side rendering. Integrated dynamic routing and API calls to enhance functionality and user experience. Successfully deployed on Render, achieving 1,000+ unique visits within the first month: ([Visit here](#))

Furniture Website. Developed and deployed a modern furniture e-commerce website using HTML, CSS, JavaScript, and Media Queries. Features include interactive sections (Home, Services, Products, Store, Search) with smooth scrolling and responsive design for seamless user experience across devices. ([Visit here](#))

CERTIFICATES

- Successfully completed the "Frontend Fundamentals" course by Pirple.com. Gained a solid foundation in web development concepts, including HTML, CSS, and JavaScript, with a focus on building responsive and functional web interfaces. ([View certificate here](#))