

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. Created and deployed a fully responsive personal portfolio website using HTML, CSS, and JavaScript. Highlights include interactive design, smooth scrolling, optimized media queries for device adaptability, and detailed sections showcasing projects, skills, and contact information. ([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](#))