

# Rohit Yadav

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## SUMMARY

Full-stack web developer with experience building web applications using React.js Node.js, NextJs and MongoDB. Reduced processing time by 30% and increased user participation by 20% by modifying both the user interface and server-side code.

## EDUCATION

<b>Chandigarh University</b> <i>Bachelor of Engineering in Computer Science and Engineering; CGPA: 7.24</i>	Mohali, Punjab 2026
<b>RPS Sr. Sec. School</b> <i>Intermediate, CBSE; Percentage: 82.9%</i>	Khatod, Mahendragarh 2021
<b>RPS Sr. Sec. School</b> <i>Matriculation, CBSE; Percentage: 82%</i>	Khatod, Mahendragarh 2019

## EXPERIENCE

<b>Full Stack Web Developer</b> <a href="#">[Link]</a> <i>ConfChair</i> <ul style="list-style-type: none"><li>Engineered and maintained the frontend and backend of ConfChair's website using cutting-edge technology like ReactJS, NodeJS, and MongoDB, collaborating with team members to enable chairs to assign reviewers to 2,000+ submitted papers</li><li>Built a conference hosting platform with a dynamic ReactJS user interface, robust NodeJS server-side logic, and scalable MongoDB data storage, streamlining paper submissions for 50+ events and enhancing processing efficiency.</li><li>Optimized the paper review workflow by collaborating with reviewers and chairs, reducing review cycle time by 30% and improving overall submission handling</li><li>Designed an intuitive interface where chairs and reviewers can be assigned with a single click, making the platform highly user-friendly.</li><li>Implemented backend optimizations using NodeJS and MongoDB performance features, boosting system performance and seamlessly managing a 20% increase in paper submissions.</li></ul> Significantly enhanced the efficiency and user-friendliness of conference management, effectively accommodating a high volume of submissions.	September 2024 – Present
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## PROJECTS

<a href="#">[Link]</a> <b>UriHUB</b>   <i>ReactJs, NodeJs, MongoDB, React Query, Token Refresh Mechanism, Charts</i> <ul style="list-style-type: none"><li>Introducing URLHub, a full-stack application incorporating an intuitive dashboard for link shortening and real-time analytics, effectively managing over 150+ links</li><li>Enhanced analytics tracking for 3,500+ clicks and 50+ users, providing valuable insights that optimized marketing strategies.</li><li>Designed a feature-rich dashboard enabling users to manage links efficiently, improving usability and engagement.</li></ul>	November 2023
<a href="#">[Link]</a> <b>Vanikriti</b>   <i>ReactJs, NodeJs, MongoDB</i> <ul style="list-style-type: none"><li>Created VaniKriti, a platform enabling users to plant trees virtually, with 2+ NGOs facilitating real-world planting.</li><li>Combined a stats dashboard for tracking tree growth, ensuring 10% accuracy in monitoring progress.</li><li>Increased user engagement by 20% through interactive features and real-time environmental impact insights.</li></ul>	January 2023
<a href="#">[Link]</a> <b>Echo</b>   <i>NextJS, MongoDB, React Query, Shadcn</i> <ul style="list-style-type: none"><li>Crafted a music streaming platform offering free access to a library of 100,000+ songs with advanced search and flexible queue management.</li><li>Implemented user authentication, enabling secure access for 1,000+ users.</li><li>Merged personalized recommendations, enhancing user engagement and retention.</li></ul>	August 2024

## TECHNICAL SKILLS

**Languages:** Python, C, C++, JavaScript, TypeScript  
**Frontend:** HTML, CSS, ReactJs, jQuery  
**Backend:** Node.js, Express.js  
**Frameworks:** NextJs, Shadcn, Bootstrap, Tailwind CSS  
**Developer Tools:** Git, GitHub, Amazon Web Services, Visual Studio Code, IntelliJ