

# K. Harsh Naidu

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## Education

<b>Shri Shankaracharya Technical Campus</b> , Bhilai, Chhattisgarh <i>Bachelor of Technology in Computer Science and Engineering</i>	<b>06/21 - 06/25</b>
<b>12th</b> , D.A.V Public School, Hudco <i>Board/Stream: CBSE, Science, Percentage: 75%</i>	<b>04/20 - 03/21</b>
<b>10th</b> , D.A.V Public School, Hudco <i>Board: CBSE, Percentage: 84.6%</i>	<b>04/18 - 03/19</b>

## Experience

<b>Nettv4u</b>   Website Content Administrator Intern   Remote	<b>07/22 – 10/22</b>
<ul style="list-style-type: none"><li>Researched and wrote 300+ SEO-optimized articles on emerging tech (e.g., AI, cloud computing), expanding reach and improving site visibility in Google SERPs. Increased time-on-page for IT articles by 20% through SEO optimization and a regular publishing schedule.</li><li><b>Contributed to a 20% growth in monthly user interactions</b> on IT-related pages through consistent publishing and engagement.</li></ul>	

## Projects

<b>Educational Data Analysis for Student Report</b>   <a href="#">LINK</a>	<b>12/24 – 05/25</b>
<ul style="list-style-type: none"><li>Developed a real-time student performance dashboard using React.js and Chart.js, visualizing and analyzing 1,500+ data points to improve academic tracking efficiency by 40%.</li><li>Project uses an integrated Google Sheets API and MongoDB for real-time updates; built backend services using RESTful APIs.</li><li><b>Tech Stack:</b> React.js, Vite, Google Sheets API, MongoDB, Context API, Chart.js, Excel, RESTful API.</li></ul>	
<b>HackTheSpace2.0 Website</b>   <a href="#">LINK</a>	<b>04/24 – 09/24</b>
<ul style="list-style-type: none"><li>Implemented Twitter API integration and real-time seat tracking system as part of the development team for the official HackTheSpace 2.0 platform, supporting 1,000+ participants and ensuring seamless event logistics.</li><li>Contributed by building reusable React components and backend-integrated modules, managing Excel-based participant tracking for smooth event logistics, and deploying the platform via Vercel with a CI/CD pipeline for streamlined updates.</li><li>This experience strengthened my teamwork, API integration, and frontend development skills while contributing to a successful large-scale tech event.</li><li><b>Tech Stack:</b> Next.js, CSS3, Framer Motion, Twitter API, Excel Sheets, Vercel.</li></ul>	
<b>MERN-Auth: Secure Authentication System</b>   <a href="#">LINK</a>	<b>12/23 – 02/24</b>
<ul style="list-style-type: none"><li>Implemented JWT &amp; OAuth2 to protect 5+ endpoints, preventing unauthorized access and improving login response time by 40%.</li><li>Integrated Redux to manage user state efficiently, built a reusable authentication system using JWT and OAuth, serving as a backend starter kit for 10+ developers.</li><li><b>Tech Stack:</b> React.js, Node.js, Express.js, MongoDB, Google OAuth, Redux state management.</li></ul>	

## Skills

**Programming Languages:** Java, SQL, JavaScript  
**Frameworks:** HTML5, CSS3, Node.js, React.js, Express.js, Redux, REST APIs  
**Tools:** Git, GitHub, MS Excel  
**Concepts:** Data Structures, Algorithms, Object-Oriented Programming, SDLC, RDBMS  
**Soft Skills:** Adaptability, Problem-Solving, Team Collaboration, Communication

## Position of Responsibility

<b>HackTheSpace2.0 Core Team</b>   Hackathon	<b>04/24 – 09/24</b>
<ul style="list-style-type: none"><li>Part of the core team for HackTheSpace 2.0, contributing to event planning, web development, sponsor KPI fulfillment, and <b>increasing registrations by 35%</b>. Conducted Git and API hosting seminars for <b>250+ students in 2 colleges</b> to help them get started with real-world development tools.</li></ul>	

## Academic and Extracurricular Achievements

- Led the Table Tennis Men's team as Captain for both college and CSVTU University from 2022 to 2024, securing 3 championship titles and achieving an **80% win** rate in intercollegiate tournaments.