

Naveen Sen

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SUMMARY

Experienced programmer with skills in C/C++, JavaScript, Python, Web Development and adaptability to new languages with an educational background in computer science and Engineering (B.Tech), complemented by work experience in web development, software development, and remote tech consulting. Also proficient in data analytics. Committed to making a significant contribution to the team and driving positive impact for the company.

EDUCATION

B.Tech. in Computer Science & Engineering , Medi-Caps University (GPA: CGPA: 7.21 / 10)	2021 — 2025 Indore, India
Highschool diploma in 12th , Yashwant Public School, Indore (GPA: Percentage: 78.60)	2020 Indore
Highschool diploma in Secondary Education , Yashwant Public School, Indore (GPA: Percentage: 86 / 100)	2019 — 2020 Indore

CERTIFICATIONS

Web Development , Udemy	Nov '23
AWS Cloud Practitioner Essential , AWS	Feb '25
Fundamental of Information Security , Infosys Springboard	Mar '24

PROJECTS

E-Commerce Website [Link](#)

- Developed a full-stack e-commerce platform with features like user authentication, product catalog, shopping cart, secure checkout, and payment integration. The frontend was built using React.js and Tailwind CSS, while the backend leveraged Node.js, Express.js, and MongoDB for API development and data management. Implemented JWT-based authentication for secure user sessions and created an admin dashboard for managing products and orders. Integrated Razorpay for real-time payments, ensuring a smooth user experience across devices.

Real Time Chat Application [Link](#)

- Developed a full-stack real-time chat application using the MERN (MongoDB, Express.js, React, Node.js) stack with WebSockets for instant messaging. Implemented features like one-to-one real-time message delivery, user authentication, and an optimized database schema for efficient data handling. Ensured a seamless and responsive UI with React while leveraging WebSockets (via Socket.io) for low-latency communication.

AI Career Guide [Link](#)

- Developed an AI-powered Career Guide platform to generate tailored resumes and assist users in job preparation. Integrated resume and cover letter generation using large language models based on user inputs like skills, roles, and experience. Implemented domain-specific interview quizzes and career insights using AI APIs. Built using Next.js, Prisma, and Clerk for authentication, with a clean UI powered by Shadcn and real-time data delivery for weekly updates.

SKILLS

Programming Languages C/C++, Python, Javascript, Numpy, Pandas, NLP, Scikit-Learn

Web Technologies HTML, CSS, React, Node

Database Management SQL, MongoDB

Development Practices Git

Soft Skills Time Management, Communication Skills, DSA Problem Solving

Interests Coding, Travelling, Reading, Cricket

Languages Hindi, English