

TUSHAR SHARMA

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Summary

Computer Science student with a strong foundation in software development, data structures, and problem-solving. Passionate about technology-driven sustainability initiatives. Seeking opportunities in software development and data science.

Education

BSc (Hons.) Computer Science, Sri Sathya Sai Institute of Higher Learning (2025)

12th Grade (MPC), Gov. Senior Secondary School (2022) – 75%

10th Grade, Mount Carmel Senior Secondary School (2020) – 78%

Projects and Internship

Web Development Internship – CodSoft (Ongoing)

Developing a portfolio, landing page, and calculator using HTML, CSS, and JavaScript, focusing on UI/UX and responsiveness.

Talent Showcase & Sustainability Platform - MERN (Ongoing)

Developing a platform for students to share work, with selected content featured in the institute magazine. Integrated an Eco Einstein Club section to highlight sustainability initiatives.

Personal Portfolio (React.js, Material UI)

Designed a responsive portfolio showcasing skills, projects, and certifications.

Leadership & Volunteering Experience

Campus Vice Captain – Led college events and managed teams.

Core Member, Eco Einstein Club – Organized sustainability drives and waste segregation initiatives.

Volunteer, SSS Seva Organisation & NSS – Engaged in community service and cleanliness programs.

Team Lead, Intra-College Sports – Coordinated house matches and team management.

Hostel Self-Reliance Contributor – Assisted in managing hostel wallets and essential supplies.

Workshop - Innovate360 Organized by SSSIHL. Covered industry trends, alumni insight, and recent tech developments.

Technical Skills & Certifications

Technical Skills

Languages: C, C++, JavaScript

Frontend: HTML, CSS, Bootstrap, Material UI, React.js, Next.js

Backend: Node.js, Express.js, MongoDB, SQL

Tools: Git, GitHub, VS Code, Redux, TypeScript

Other: Data Structures and Algorithms, Responsive Design

Certifications

SQL (Basic): HackerRank (Sep 2024)

Problem Solving:(Basic & Intermediate), HackerRank (Feb 2024)

Python (Basic): HackerRank (Feb 2024)

CSS (Basic): HackerRank (May 2024)

Data Analytics Courses: Coursera (Apr–May 2024)

Google Ads for Beginners: Coursera (Feb 2024)

Languages

English, Hindi, Pahadi, Punjabi

Interests

Software Development, Data Science, Web Development, Open-Source, Sustainability