




SRIJAN KUMAR

Ranchi, Jharkhand, India

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Education

National Institute of Technology, Jamshedpur

B.Tech in Engineering and Computational Mechanics — CGPA: 8.28

Aug 2023 – Aug 2027

Jharkhand, India

GuruNanak Higher Secondary School

Class 12th CBSE — 91.4%

Apr 2020 – Apr 2022

Ranchi, Jharkhand

GuruNanak Higher Secondary School

Class 10th CBSE — 94.8%

Apr 2019 – Apr 2020

Ranchi, Jharkhand

Experience

Freelance Full-Stack Developer — Sales Syllabus

AI-Powered LMS Platform

Jul 2025 – Present

Remote — In Progress

- Developing an AI-driven Learning Management System (LMS) with chat-based and case-based learning powered by Gemini API.
- Built an interactive admin panel for managing courses, users, and analytics.
- Implemented Next.js frontend with Tailwind CSS, Redux for state management, and Next.js server as backend.
- Integrated PostgreSQL (Neon) as database with authentication and user management via Clerk.

Summer Intern - Research Hires

Research Data Scraper

May 2025 – Jun 2025

Remote

- * Automated extraction of faculty contacts and research links from global universities.
- * Exported structured CSVs to support students in finding research internships.

Projects

AI Meeting Notes Summarizer — Next.js, Groq API, Tailwind CSS

- * Built an AI-powered tool to generate structured summaries of meetings.
- * Integrated Groq API LLM for summarization with responsive UI.
- * Enabled editing and direct sending of summaries via Gmail.
- * Live Link

ChatBox — React.js, Socket.io, Tailwind CSS

- * Real-time chat app supporting multiple users with WebSocket-based communication.
- * GitHub Repository

Personal Portfolio Website — React.js, Tailwind CSS

- * Deployed a responsive portfolio showcasing projects, skills, and certifications.
- * Live Link

Achievements

- Amazon ML Summer School 2025 Trainee — Top 3000 among 60,000 participants
- Codeforces Pupil — Rating: 1285(Max)
- 5-Star Achiever on HackerRank (858.79 points)
- 3rd Place, Smart India Hackathon 2024 (Institute-level)

Technical Skills

Languages: C++, Python, JavaScript, HTML, CSS

Frameworks: React.js, Next.js, Redux, Node.js, Express.js

Concepts: Data Structures and Algorithms, OOP, OS, Machine Learning, Deep Learning, Computer Vision

Tools: Git, GitHub, VS Code, Figma, Kaggle

Leadership & Positions

Class Representative, B.Tech ECM

NIT Jamshedpur

2024 – Present

Jharkhand, India

Team Innoreva, Web Team Member

NIT Jamshedpur

2024 – Present

Jharkhand, India

Certifications

- Career Essentials in Generative AI - LinkedIn Learning
- Back End Development and APIs - freeCodeCamp
- Supervised Machine Learning: Regression and Classification - Coursera (Stanford, DeepLearning.AI)