PRANJALI SRIVASTAVA

+91 91xxxxx5 | Email: pranjalisr25@gmail.com | LinkedIn: pranjali-sr25 | Github: pranjalisr

EDUCATION

School of Studies of Engineering and Technology, Guru Ghasidas Vishwavidyalaya

Bachelor of Technology in Computer Science - CGPA: 8.20/10

Bilaspur, Chhattisgarh

Dec 2021 - May 2025

WORK EXPERIENCE

Caarya Oct 2024 - March 2025

DevOps Engineering Intern

- **Designed CI/CD** pipelines, automating deployment workflows to reduce manual intervention by **80%**, accelerate release cycles by 60%, and enhance overall operational efficiency by 45%, ensuring seamless software delivery.
- Optimized Kubernetes performance by deploying auto-scaling, fine-tuning resource limits, and leveraging Grafana dashboards, reducing incident response time by 40%.

Internshala May 2023 - July 2023

Technical Undergraduate Intern

Remote

Remote

- Engineered a high-performance dashboard with 30% faster real-time data processing, leveraging reusable React components and seamless API integrations.
- Optimized website performance by reducing DOM rendering time by 40% and improving load speeds by 35%, aggravating user experience and responsiveness.

SKILLS AND INTERESTS

- Relevant Coursework: Data Structures & Algorithms, Operating Systems, Computer Networking, OOPs, DBMS
- Languages: Java, Javascript, HTML+CSS
- Libraries: React.js, Node.js, Next.js, Typescript
- Technical Skills: Express.js
- Cloud/Databases: AWS, MongoDB, Postgres SQL
- Areas of Interest: Full Stack Development

PROJECTS

Smart Competency Diagnostic (SIH'24 Project) | Next.js, MySQL, PHP, Bootstrap Link

- Engineered an AI-driven recommendation system using 50+ data points to analyze job seekers' profiles and deliver personalized job matches with 85% accuracy.
- Designed adaptive learning pathways, adjusting based on user progress and feedback, offering 30+ micro-courses, 20+ live webinars, and 15+ hands-on projects tailored to market.

FullStack E-Commerce with Admin Dashboard | Typescript, Nextjs, Tailwind, ShadCN <u>Link</u>

- Developed a full-stack ecommerce platform using Next.js 14 and TypeScript, implementing 15+ responsive pages including
 product catalog, shopping cart, and admin dashboard with 100% mobile compatibility
- Built comprehensive analytics and customer management systems featuring real-time data visualization, tracking 8+ key
 performance metrics and managing 500+ customer records with advanced filtering capabilities

Unique Job Tracking Platform | Nextjs, React, Typescript, ESLint Link

- **Developed** a comprehensive job tracking application using React and Next.js, implementing **7 core** modules including interview preparation, company research, and resume analysis with **92%** match scoring accuracy
- Engineered an intelligent career management dashboard featuring real-time analytics that tracks 85% application success rates, 67% response rates, and automated insights for skill gap analysis across 200+ job applications

ACHIEVEMENTS

- Secured a top 5% finalist position in the 2024 Smart India Hackathon, excelling among 20,000+ participants nationwide.
- Ranked #2 at Walmart Global Tech CodeHers 2024 among top global coders and advanced to Top 3% in Meta Hacker Cup 2023 (Round 2) among global participants.
- Enhanced algorithmic skills through rigorous practice, solving 600+ DSA problems on platforms like LeetCode; expertise now leveraged by 15+ colleagues for technical interview preparation.
- Qualified 10+ elite coding competitions, including Google Code Jam, TCS CodeVita, Infosys HackWithInfy (Top), Goldman Sachs, and Myntra WeForShe Hackathon, along with contributing 100+ commits to Girlscript Summer of Code 2024.

POSITIONS OF RESPONSIBILITY

GDSC GGV CP/OpenSource Team Lead: Engaged with 100+ undergraduate engineering students in programming coursework.