

Raushan Kumar

B.Tech CSE (AI/ML) Student | Software Developer | AI/ML Enthusiast

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CAREER OBJECTIVE

My main career goal is to become a **Data Scientist**, building strong foundations in programming, mathematics, statistics, machine learning, and practical data-driven problem solving. I am also developing software engineering skills so I can turn data and AI ideas into reliable, usable products.

EDUCATION

B.Tech — Computer Science & Engineering (AI/ML)
Vivekananda Global University, Jaipur, Rajasthan
Expected Graduation: 2029 | Currently pursuing 3rd semester

TECHNICAL SKILLS

Programming	Python, Java, C, C++
Web Development	HTML, CSS, JavaScript, React
AI / ML	Machine Learning fundamentals, AI/ML concepts, practical model-building
Software Tools	Git, GitHub, VS Code, IntelliJ IDEA
Interests	Data Science, AI/ML, AI Agents, Automation, Full-Stack Development

PROJECTS & PRACTICAL WORK

- AI / Software Projects** — Building practical prototypes to explore AI/ML, automation, software development, and real-world problem solving.
- College Helper / AI Assistant Concepts** — Explored ideas for AI-powered student assistance, timetable automation, and educational support.
- Kisan Mitra / AI Agriculture Concept** — Worked on an AI-based crop recommendation and farmer-support concept.
- Full-Stack & SaaS Concepts** — Designed and explored e-commerce, business-management, SaaS, dashboards, and AI-enabled software ideas.

HACKATHONS & ACTIVITIES

Participated in multiple hackathons, including experiences as a team leader, where I worked on app concepts, presentations, and practical problem-solving under time constraints.

CAREER & ACADEMIC DIRECTION

Building toward a career in **Data Science and AI/ML**, with long-term interests in research, software engineering, and intelligent systems. Interested in higher studies abroad, particularly in South Korea and Japan, and in opportunities that combine data, AI, research, and technology.

CORE STRENGTHS

Problem Solving • Continuous Learning • Project-Based Learning • AI/ML Curiosity • Software Development Mindset • Team Collaboration

LANGUAGES

English • Hindi • Currently learning Korean

This resume presents my current student profile and learning journey. Project descriptions reflect academic, prototype, or exploratory work.