

SHIVANG GANGWAR

Bareilly, India

+91- 9457988148

Shivanggangwar2005@gmail.com

 **LinkedIn:** <https://www.linkedin.com/in/shivang-gangwar-a7a87b28b/>

Github: <https://github.com/shivang20005>

CAREER OBJECTIVE

A highly enthusiastic B.Tech Computer Science Engineering student with hands-on exposure to AI & Machine Learning projects, web development, and hackathon environments. Aspiring to join a technology-driven organization where I can leverage my problem-solving abilities, technical skills, and passion for innovation to deliver impactful solutions and grow as a competent software professional.

EDUCATION

- **Bachelor of Technology (Computer Science And Engineering)**
AKTU University (2023-2027)
- **Senior Secondary (12th)**
UP Board — 2022
- **Secondary (10th)**
UP Board — 2020

TECHNICAL SKILLS

- Programming Languages: Python, JavaScript (Basic)
- Web Technologies: HTML5, CSS3
- Machine Learning: Basic understanding of ML concepts, experience in developing and training machine learning models
- Tools & Concepts: Model training, data handling, problem-solving

SOFT SKILLS

- Leadership: Experience as a team leader, managing tasks and coordinating team activities effectively
- Communication Skills
- Team Management
- Problem-Solving
- Adaptability

PROJECTS

- **Founder & CEO – S2SRIJANTECH**
- **Website Development** – s2srijantech.com, blithe-boom.vercel.app, punara.com
- **Portfolio Development** – academic and research all types portfolios
- **Agri Dost** – Integrated AI-Based Agriculture Application
- **Predict AI** – Unified AI Platform for Healthcare
- **Home Automation System** – AI & Hardware Based Project

ACHIEVEMENTS

- **Selected Participant** – VIT Bhopal Hackathon, **February 2026**, organized in collaboration with **Johns Hopkins University, USA** (Certificate to be awarded)
- **Google Cloud Certified** – Generative AI (Gen AI Exchange Program)
- **Hackathon Participant Certificate** – HackNova (Agri Dost Project)
- **Hackathon Participant Certificate** – Gen AI Exchange Hackathon
- **IBM Certified** – Generative AI Fundamentals
- **IBM Certified** – Applications of Generative AI
- **NASSCOM Certified** – Skill Quotient Quiz Completion

DECLARATION

- I hereby declare that all the information furnished above is true and correct to the best of my knowledge and belief. I take full responsibility for the authenticity of the information provided.