

# Gagandeep Singh

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## EDUCATION

**Sal Institute of Technology and Engineering Research**  
Bachelor of Engineering ; Current CGPA : 7.5

Ahmedabad, India  
**August 2022 - June 2026**

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## SKILLS

- **Languages :** Javascript, SQL, Python
- **Frameworks :** React.js, Node.js, Expressjs, Tailwind CSS, Bootstrap
- **Tools :** Postgresql, MongoDB, Github, VScode
- **Soft Skills :** Communication, Time Management, Adaptability, Teamwork

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## INTERNSHIP

**Artificial Intelligence Intern**

**July 2025**

**IBM SkillsBuild by CSRBOX**

- Completed a 2-week Internship covering key AI concepts including Large Language Models , Reflex and Complex Agents.
- Gained hands-on experience using IBM tools and some other open source tools to create and simulate intelligent agents.
- Worked on a capstone project and explored supervised, unsupervised, and reinforcement learning techniques.

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## PROJECTS

**E-commerce Website**

**June 2025**

- Developed a dynamic E-commerce website using the MERN stack with features like user authentication, product management, cart system and secure payment integration, hosted on Vercel with source code available on Github.

**Portfolio Website**

**July 2025**

- Created a 3D interactive portfolio website using React.js, Three.js, Tailwind CSS, and Vite for deployment to showcase projects with smooth animations and responsive design, deployed via Vercel and maintained through Github.

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## CERTIFICATIONS

**The Full Stack Web Development Course**

**February 2025**

- Completed a comprehensive Full Stack Web Development course covering HTML, CSS, Javascript, React, Node.js, Express, and MongoDB.
- Built responsive web applications with RESTful APIs, user authentication, and database integration using the MERN stack.

**Introduction to Artificial Intelligence (IBM)**

**July 2025**

- Completed an Artificial Intelligence course covering key modules including Large Language Models, Reflex and Complex Agents, Supervised, Unsupervised, and Reinforcement Learning.
- Gained hands-on understanding of AI concepts and model training techniques applied to real-world problem-solving scenarios.