Gagandeep Singh

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EDUCATION

Sal Institute of Technology and Engineering Research Ahmedabad,India
Bachelor of Engineering ; Current CGPA : 7.5 **August 2022 - June 2026**

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

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.

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.

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.