

Jannat Gera



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<https://jannatgera22.github.io/Portfolio/> | <https://www.linkedin.com/in/jannat-gera-7136a6276/>

PROFILE

Well-organized and goal-oriented Computer Science Engineering student with strong problem-solving skills. Experienced in software development, machine learning, and AI-based projects, seeking opportunities to apply technical knowledge in real-world applications.

EDUCATION

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| Chandigarh University <i>Bachelor of Engineering in Computer Science</i> | 2022 – 2026 Punjab |
| DAV Public School <i>Class XII 69%</i> | 2021 – 2022 |
| DAV Public School <i>Class X 70%</i> | 2019 – 2020 |

SKILLS

Programming Languages: C++, Java, Python, JavaScript
Web Technologies: HTML, CSS, JavaScript
Core Concepts: Data Structures & Algorithms, OOP
Domains: Machine Learning, Artificial Intelligence
Tools: Git, VS Code

PROJECTS

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| Sentiment Analysis of Movie Reviews <i>Machine Learning Project</i> | May 2024 – June 2024 |
| – Scraped movie reviews from IMDB using Python – Built sentiment classification model to analyze user opinions | |
| Weather Prediction Using ML <i>Machine Learning</i> | Feb 2024 – May 2024 |
| – Evaluated multiple algorithms to identify the best prediction model – Published a research paper based on the project | |
| Quizzer Application <i>Java Application</i> | Aug 2023 – Dec 2023 |
| – Developed an interactive quiz application using Java – Implemented GUI-based frontend | |
| Traffic Optimization Using AI <i>Artificial Intelligence</i> | Feb 2023 – May 2023 |
| – Optimized traffic flow using AI-based traffic controller – Implemented chatbot and voice-command functionality | |

CERTIFICATIONS

- Internet of Things NPTEL (2024)
- Cloud Computing NPTEL (2024)
- Introduction to Databases Meta (2024)
- Computer Organization & Architecture NPTEL (2023)
- MetaCrafters Certification (2024)

INTERPERSONAL SKILLS

Team Leadership, Coordination, Decision Making, Management, Communication