# MILLY JAIN

Jind, Haryana

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## Education

**Geeta University**                                                                 Sep. 2023 – june 2027
*Bachelor of Technology in Computer Science Engineering*                              *Panipat, Haryana*

**Shivaniaa Public School**                                                          Apr. 2021 – May 2022
*Higher Secondary Education(Grade85)*                                                 *Uchana, Haryana*

**G.V.M High School**                                                                Apr. 2019 – May 2020
*Secondary Education(Grade98.8)*                                                      *Uchana, Haryana*

## Relevant Coursework

- Data Structure
- DBMS
- OOP in C++
- Operating Systems (OS)
- Computer Networks
- Generative AI
- Computer Architecture

## Experience

**Skilligence EdTech**                                                               June 2025 – July 2025
*Generative AI Intern*                                                               *Rohini, New Delhi*

- Built GenAI projects: text/image generators, speech-to-text, and speech-to-speech tools using NLP and CV models.
- Developed sentiment analysis and multilingual translator using transformer architectures.
- Created an AI-powered interview simulator to enhance candidate preparation.
- Applied Python, APIs, and prompt engineering in an agile, real-world EdTech setting.

**Geeta University**                                                                 June 2024 – July 2024
*Intern*                                                                             *Panipat, Haryana*

- Gained hands-on experience in C++ by solving complex problems and implementing optimized algorithms (e.g., Merge Sort, BFS, Dijkstra).
- Implemented features for quiz creation, management, and evaluation, improving user engagement and optimizing backend performance.
- Improved algorithmic thinking through consistent practice on LeetCode, CodeChef, and HackerRank.

## Projects

**NewsHub-A Responsive News Aggregator App** | *React JS, News API, JavaScript, CSS*          June 2025

- Developed a fully responsive, component-driven news application using React JS, integrating a public News API to fetch and display real-time global headlines.
- Implemented advanced features like infinite scrolling, date-based search, and category filtering to enhance content accessibility and user engagement.
- Engineered a dynamic, multi-section navigation system (e.g., Sports, Business, Education) with efficient API request handling to deliver a seamless and intuitive user experience.

**AI Image Generator** | *React JS, RapidAPI, CSS*                                           November 2020

- Designed and developed an interactive AI-powered image generator using React, enabling users to generate images in real time based on text prompts.
- Integrated RapidAPI for handling dynamic POST requests and rendering AI-generated images reliably.
- Designed a responsive UI with custom CSS, including loaders, error handling, and fallback support.

**Quiz Management System** | *HTML,CSS,PHP*                                                   Feb 2024

- Developed a web-based quiz platform using HTML, CSS, and PHP, supporting dynamic quiz creation, management, and evaluation.
- Implemented a secure login and registration system with role-based access for administrators and participants.
- Optimized usability for e-learning, and online assessments through efficient backend integration and clean UI design.

## Technical Skills

**Languages**: C, C++, Python, SQL, HTML, CSS, JavaScript
**Technologies/Concept**: Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP)
**Web Development**: Bootstrap, React.js, Node.js, Express.js, MongoDB(MERN Stack)
**Developer Tools**: Git, GitHub, VS Code, Leetcode, GeeksforGeeks

## Certifications

**Philosophy and Critical Thinking – Elite (91%)**                     **Jan–Apr 2025**
*IIT Kharagpur (NPTEL)*
- Earned Elite distinction with 91%; trained in logic and ethical reasoning.

**Design Thinking – Elite + Top 5% (86%)**                     **Jul–Aug 2024**
*IIT Madras (NPTEL)*
- Mastered user-centric design and creative problem-solving techniques.

**Introduction to Generative AI**                     **Mar 2025**
*Google Cloud*
- Learned Generative AI concepts, LLMs, and real-world applications.

**Entrepreneurship & Family Business Master Class**                     **Mar 2025**
*TalentGro Global & Geeta University*
- Completed with Grade A; covered business models and leadership skills.

## Leadership / Extracurricular

**Campus Ambassador**                     **Sep. 2024 – Present**
*Member*                     *Geeta University*
- Acted as a liaison between students and faculty, fostering strong communication, and campus engagement.
- Organized student-led initiatives and events, strengthening leadership, networking, and marketing skills while boosting participation and outreach.