# Hargun Kaur

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| Year | Degree/Certificate | Institute | CGPA/% |
|------|--------------------|-----------|--------|
| 2027 | B.Tech (CSE-AIML) **ONGOING** | Guru Tegh Bahadur Institute of Technology (GGSIPU), Delhi | 8.234/10 |
| 2023 | CBSE(XII) | The Indian School, Delhi | 87.60% |
| 2021 | CBSE(X) | The Indian School, Delhi | 80.4% |

## TECHNICAL SKILLS

- **Programming Languages:** C/C++, Python, Java
- **Data Science/ML:** Numpy, Pandas, Scikit-learn, Regression, Classification, Deep Learning concepts, NLP
- **Web Development:** HTML, CSS, JavaScript (basic)
- **Hardware/Others:** VEGA Processor (basic), Microcontrollers (basic), Canva, Figma

## EXPERIENCE

**JUNIOR VOLUNTEER** | *IEEE GTBIT Student Branch (Sept 2023)*
- Actively contributed to the organization and execution of various branch activities.
- Recognized for dedication as a junior volunteer in the IEEE GTBIT Student Branch.

**SUMMER TRAINING PROGRAM-2025** | *Data Science and Machine Learning (June 2025 - July 2025)*
- Completed a 6-week program covering core concepts and practical applications in Data Science and Machine Learning
- Gained practical skills in Statistics, Linear Algebra, Probability, and various ML algorithms (Decision Trees, Random Forest).

**DELOITTE VIRTUAL INTERNSHIP** | *Cyber Security, Data Analytics, Technology*
- Engaged in a comprehensive virtual program focusing on key industry domains.
- Gained insights into real-world applications of Cyber Security, Data Analytics, and Technology.
- Developed foundational understanding of professional practices in a corporate environment.

**HANDS-ON WORKSHOPS ON VEGA DEVELOPMENT BOARD** | *(April 2024, May 2025)*
IEEE GTBIT SB and IIPC GTBIT (Held at Guru Tegh Bahadur Institute of Technology)
- Participated in intensive workshops on VEGA processors and hardware components.
- Gained practical experience with VEGA development boards and sensors.

## AWARDS & RECOGNITIONS

- **First Position, Case Study Competition:** Awarded at **BITS PILLANI X GTBIT Mini APOGEE event (**March 2024), demonstrating problem-solving and analytical skills.
- **First Position, QUIZEDIA 3.0- Virtual**: Secured top rank in the online quiz organized by IEEE GTBIT SB (July 2024), highlighting quick learning and knowledge retention.
- Certification of Appreciation: Recognized for achieving 1$^{st}$ position in the IEEE GTBIT Executive Committee Joining Referral Program, Acknowledging outstanding commitment.

## CERTIFICATION

- **Data Science & Machine Learning Summer Training:** *Guru Tegh Bahadur Institute of Technology*
- **VEGA Workshop 1.0 & 2.0:** *Hands-on workshops on VEGA Developent Board by IEEE GTBIT SB and IIPC GTBIT*
- **Virtual Internships:** *Completion certificate from Deloitte (Cyber Security, Data Analytics, Technology).*
- **EMPOWERHER Hackathon:** *Certificate of Participation from IEEE GTBIT & IEEE IIITD WIE Affinity Group.*