# Hansika Srivastava

Phone : +91-8707880288 | Email: hansikasrivastava24@gmail.com
LinkedIn URL: linkedin.com/in/hansika-srivastava-b89b3b251
Leetcode Profile | HackerRank Profile

## EDUCATION

**VIT Bhopal University**      Bhopal, Madhya Pradesh
BTech      Expected May 2026
Major in Computer Science with specialization in Gaming Technology.
Cumulative GPA: 8.09/10
**12th Standard**
**City Montessori School**      Lucknow, Uttar
Pradesh CBSE Cumulative GPA: 93.5%      Jul 2021
**10th Standard**
**City Montessori School**      Lucknow, Uttar
Pradesh CBSE Cumulative GPA: 91%      Jul 2019

## PROJECTS

**CodeWise | Github**🔗      May 2025
- Built a full-stack AI-powered code review tool using React (Vite) for the frontend and Node.js + Express.js for the backend.
- Integrated Google Gemini 2.0 Flash via a RESTful API to generate intelligent, context-aware code review feedback.
- Implemented real-time code editing with syntax highlighting and responsive UI for seamless user experience.

**Pyro Puzzle**      Oct 2023
- Developed a 2D game project that reimagines the classic 1980s game "Bomberman" with Artificial Intelligence(AI) capabilities.
- Used Unity as the game engine and C# as the language for programming.
- The game offers an immersive, dynamic, and strategic experience for players as it combines classic gameplay of "Bomberman" with modern AI technology.

## EXTRACURRICULAR

Smart India Hackathon(SIH)      Oct 2023
- Participated in SIH'23 and cleared first internal round with over 200 teams participation and around 45 teams got selected.

Model United Nations (MUN)      Sept 2020
- Participated in Indian International Movement to United Nations or Indian International Model United Nations (IIMUN) Digital Conference 23.0 with over 300 delegates from several leading institutions around the world.

## ACTIVITIES

- Solved 50+ questions on the Coding Platform **HackerRank** in Python and C++ focusing on areas like algorithms and Data Structures (**Achieved Gold-Badge**)
- Solved 300+ questions on **Leetcode** (Contest Rating:- **1481**) and **GeeksforGeeks(**Contest Rating: **1612,** Level 3) **combined** in C++ focusing on different data structures like Arrays, strings, linked lists, stacks, queues, trees & algorithms like searching, sliding window, hashing, sorting, BFS, DFS, etc.

## ADDITIONAL

**Skills**: Python, C++, C#, SQL, HTML5, CSS, JavaScript, Data Structures and Algorithms, Problem Solving, Object-Oriented Programming Systems (OOPS), Blender(3D), Unity.
**Languages:** Fluent in Hindi, English
**Certifications & Training:** Intro to AR/VR/MR/XR: Technologies, Applications & Issues (**Coursera**) - Dec 2023.