

## Vishakha Kumbhar

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### Professional Summary

Motivated and detail-oriented MCA student (2024–2026) with strong programming skills in Java, C++, C programming and front-end design. Experienced in building real-time applications and contributing to college-level software development initiatives. Published researcher in AI, award-winning participant in management and tech events, and passionate about building meaningful, user-friendly software solutions.

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### Technical Skills

- **Languages:** Java, C++, C
  - **Web Technologies:** HTML, CSS, JavaScript
  - **Databases:** MySQL, MongoDB
  - **Tools & IDEs:** VS Code, IntelliJ IDEA, NetBeans, Power BI
  - **Frameworks:** Django
  - **Concepts:** OOP, DSA, Multithreading, API Integration
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### Education

#### MCA – Master of Computer Applications

International Institute of Management Science, Pune

Sep 2024 – Mar 2026

#### BCA – Bachelor of Computer Applications

Vidya Pratishthans Commerce & Science College, Pune

Apr 2021 – Jun 2024

**CGPA: 8.95 (Grade: A+)**

#### HSC – Class XII

Kendriya Vidyalaya

Mar 2021

**Scored: 85% (Grade: A+)**

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### Projects

- **Warning System For Geomagnetic Storms** | Jun 2025 – Present

The current geomagnetic storm level (from "None" to "Extreme" storm) with color-coded visual alerts. It's designed to be a basic, user-friendly interface for anyone to quickly check the current geomagnetic conditions and understand potential impacts.

- **Real-Time Weather Application** | Jun 2025 – Present  
Developed a responsive web app to display live weather data using OpenWeather API. Built with HTML, CSS, and JavaScript.
  - **Custom AI Chatbot** | Apr 2025  
Created an interactive JavaScript-based AI chatbot using HTML, CSS, and JS for handling real-time conversation logic.
  - **Learning Management System (LMS)** | Nov 2024 – Present  
Contributed to UI enhancement and functional optimization of LMS as part of the Software Development Cell at IIMS.
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## Internship Experience

### Web Development Intern

Suvidha Foundation | Sep 2022 – Nov 2022

- Developed responsive web pages using HTML, CSS, and JavaScript.
  - Increased user interaction by 20% through UX improvements.
  - Worked with backend teams for feature integration.
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## Certifications

- Programming with Generative AI – **IIT Guwahati** (Oct 2024)
  - Computers, OS & Security – **Microsoft** (Sep 2024)
  - CSS – **HackerRank** (Mar 2023)
  - English for Career Development – **Coursera** (Nov 2022)
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## Publications

### “Role of Artificial Intelligence in Software Engineering: Challenges and Opportunities”

Presented at 5th International Conference on Innovations in Management & IT (ICIMIT-2025) – Apr 5, 2025

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## Honors, Awards and \Extracurricular

- **Winner – Be The Best Manager**, YashoFest 2025
  - **Consolation Prize – TechnoCase 2025**, IICMR Ideation & Programming Competition
  - Coordinator, Error Hunt Coding Challenge, IIMS
  - **Organizer**, College-level Coding Competition (40% increase in participation)
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## Declaration

I hereby declare that all the information provided above is accurate and true to the best of my knowledge.