Resume

Rishika Rani

Mandi Dabwali, Haryana | ranirishika02@gmail.com | 8360240938 | Rishika Rani

Career Objective

Motivated and detail-oriented BCA (Artificial Intelligence & Machine Learning) student seeking an entry-level opportunity to apply technical knowledge in programming, problem-solving, and web development. Passionate about AI, software development, and innovative IT solutions, with strong communication and teamwork skills.

Education

Bachelor of Computer Applications (BCA – AI & ML)
MRSPTU University | [2024-2027] |

Higher Secondary (12th)
Bal Mandir Model school, CBSE | 2022 | Percentage: 80%

Secondary (10th)
Bal Mandir Model school, CBSE | 2020 | Percentage: 85%

Technical Skills

Programming Languages: C, C++, Java, Python

Core Subjects: Data Structures, Algorithms, Operating Systems

Web Development: HTML, CSS, JavaScript

Tools & Platforms: VS Code, Canva, MS Office (Word, Excel, PowerPoint)

Other Skills: Problem Solving, Team Collaboration, Technical Communication

Academic Projects

Smart Watering Plant (IoT Project): Designed a prototype that automatically waters plants based on soil moisture using IoT sensors.

Calculator (C++): Developed a fully responsive calculator supporting arithmetic operations with an interactive interface.

Detective Puzzle Game (C++): Built an engaging logic-based puzzle game to enhance problem-solving and analytical skills.

Web Portfolio: Designed and deployed a personal portfolio website using HTML, CSS, and JavaScript.

Certifications

- Python for Beginners – 15th Aug 2025 (Certificate Code: 8791058)

- Generative AI for Everyone – 15th Aug 2025 (Certificate Code: 8791229)

- Introduction to Generative AI Studio – 3rd July 2025 (Certificate Code: 8564208)

- Microsoft Certification – Introduction To AI Concept

Strengths

- Quick learner with adaptability to new technologies
- Strong logical & analytical skills
- Effective communicator and team player
- Creative approach with technical + design blend (coding + Canva designing)

Extra-Curricular / Achievements

- Winner – Entrepreneurship Event (1st Position)

- Volunteered in college tech fest and organized technical activities