

RISHIKA SINGHAL

Delhi, India

+91 8057588821 | rishikasinghal01012005@gmail.com

[LinkedIn: linkedin.com/in/rishika115](https://www.linkedin.com/in/rishika115)

[GitHub: github.com/singhalrishika](https://github.com/singhalrishika)



PROFILE SUMMARY

Computer Science Engineering undergraduate with strong problem-solving and development skills. Keen learner in front-end development, machine learning-based web applications, and responsive UI design. Passionate about building user-centric applications and learning modern technologies.

TECHNICAL SKILLS

Programming: C, C++, Python

Web Development: HTML, CSS, JavaScript

Machine Learning: Basic ML Concepts, Model Integration

Database: SQL (Basic)

Tools: Git, GitHub, VS Code

Analytics: Data Cleaning, Data Interpretation, Dashboards (Basic)

PROJECTS

PinkCare AI | Machine Learning, HTML, CSS, JavaScript

- Developed a web-based medical symptom checker predicting diseases using ML.
- Customized open-source system with redesigned pink-purple themed UI.
- Implemented responsive design and improved user interaction.

Expense Sharing Website | HTML, CSS, JavaScript

- Built a responsive web interface for automated expense calculations.
- Applied DOM manipulation and form validation.
- Focused on structured UI workflows and usability.

Rishika Recipe Hub | HTML, CSS, JavaScript

- Created a recipe search web app with modern responsive interface.
- Implemented search functionality with detailed recipe display.
- Integrated APIs and improved UI/UX experience.

SOS Simulation Website | HTML, CSS, JavaScript

- Developed an interactive alert-based simulation platform.
- Implemented animations and mobile-friendly layout.

EDUCATION

B.Tech - Computer Science Engineering (2024-2028) Banasthali

Vidyapeeth, Rajasthan | CGPA: 9.7

Class XII - CBSE | 93%

Class X - CBSE | 94%

CERTIFICATIONS

- Google Data Analytics Professional Certificate
- Python Essentials 1 C 2 - Cisco Networking Academy
- Google Ads App Certification
- 24-Hour Hackathon Participation - Banasthali Vidyapeeth