

ROSHANI KUMARI

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PROFILE SUMMARY

Focused and dedicated computer science student, passion for problem solving and learning new things. Complete tasks on time with attention to details. Building skills in programming and analytical thinking.

KEY SKILLS

Languages: C++, Python, Java, SQL

Tools & Libraries: Pandas, NumPy, scikit-learn, MS-Excel

Technical Skills: Data Structures and Algorithms, Git and GitHub, Data Analytics, Data Science, Statistical Modeling, MATLAB

Other Skills: Problem Solving

PROJECTS

Familiar Care (Python) Jan 2025 – Apr 2025

Pet healthcare web app with AI-based symptom analysis.

Included digital health records, encyclopedia, and real-time consultation features.

GitHub: <https://github.com/Roshani-97/Familiar-Care>

Shield Her (Python) Sep 2024

Women's safety application providing SOS alerts, real-time location sharing, and hands-free triggers.

GitHub: <https://github.com/Roshani-97/Women-Safety1>

TRAININGS / CERTIFICATIONS

Data Visualization – Coursera Nov 2024

PORTFOLIO

LeetCode: https://leetcode.com/u/Roshani_098/

GitHub: <https://github.com/Roshani-97>

CodeChef: https://www.codechef.com/users/same_violet_70

HackerRank: <https://www.hackerrank.com/profile/roshnikumariii01>

EDUCATION

B.Tech CSE | 2027 | Bennett University | Pursuing | CGPA-8.02

Class XII (CBSE) | 2023 | Pragya Niketan Public School | 81.2% Class X
(CBSE) | 2021 | Pragya Niketan Public School | 86.6%

EXPERIENCE

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| Participated in Smart India Hackathon (SIH) | Sep 2024 |
| Participate in Adobe India Hackathon- online MCQ and coding Assessment | Jul 2025 |
| Participate in Flipkart Grid 7.0 online assessment | Jul 2025 |
| Participated in Triwazardathon 1.0 | Jul 2025 |

HOBBIES

Playing Chess | Painting/Sketching | Mathematics | Problem Solving | Journaling