

RISHABH KESHARI

COMPUTER SCIENCE
DATA SCIENCE
21, MALE

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 [Codolio](#)
 [GitHub](#)
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Motivated Computer Science and Data Science student with strong foundations in backend and frontend development. Skilled in Python, Java, JavaScript, and SQL, with hands-on experience building projects such as a Hospital Management System. Adept at debugging, problem-solving, and learning new frameworks quickly. Currently pursuing B.Tech in Computer Science at JNU and BS in Data Science at IIT Madras, with a keen interest in machine learning and scalable web applications. Seeking opportunities to apply technical skills and academic knowledge in internships and collaborative projects.

WORK EXPERIENCE

Data Labeling Analyst Simulation — Forage Academy

- Classified customer support messages for intent, sentiment, and PII using a structured schema
- Handled ambiguous cases with clear rationales to ensure consistency
- Reviewed peer labeling, flagged inconsistencies, and suggested guideline improvements
- Applied ethical privacy practices while strengthening skills in human-AI collaboration

PROJECTS

- JNU Health management system (Python -flask)
- Face Recognition System (Python libraries)
- Snake Game (cpp)
- Weather Prediction
- Content Based Movie Recommender System
- PortFolio
- VocallInk (WhisperApi)

RELEVANT SKILLS

- Technical Skills: Python, Java, C++, Flask, SQL
- Foundation in IITM BS Degree (Data Science)
- Soft Skills: Teamwork, Problem-Solving, Communication, Time Management

EDUCATIONAL HISTORY

HIGH SCHOOL

Passed 2021
92.83 %

INTERMEDIATE

Passed 2023
93.20 %