

Harsh Saini

(+91) 8307485699 | harshsaini800@gmail.com | [linkedin.com/in/harsh-saini-99789b176/](https://www.linkedin.com/in/harsh-saini-99789b176/) | github.com/CoollestCat015

EDUCATION

Thapar University

B.E in Electronics and Computer Engineering, CGPA: 9.04

Patiala, Punjab

Aug. 2022 – May 2026

Scholars Rosary Sr. Sec. School

XII (PCM) | 91.8%

Rohtak, Haryana

2021

Scholars Rosary Sr. Sec. School

X | 95.2%

Rohtak, Haryana

2019

EXPERIENCE

Brainly India

Team Leader

2021 - Present

Remote

- Represented India as the face of Brainly India in the Amazon Let's Go Build Web Series.
- Contributed to the introduction of the "Textbook Solutions" feature to the platform.
- Helped in the implementation of the "1 on 1 Live Student-Teacher Interaction" feature.
- Assisted in the gamification system on the website, resulting in increased unique monthly visitors.

PROJECTS

Safety Prediction for Indian States Using Machine Learning

- Employed machine learning to forecast safety in Indian states, leveraging historical data, crime rates, and socioeconomic indicators.
- Scraped and cleaned data from government and other official sources; conducted feature engineering to refine model inputs.
- Technologies Used: Python, Sikit-Learn, Matplotlib

TECHNICAL SKILLS

Languages: Python, C/C++, SQL, JavaScript, HTML, CSS

Developer Tools: Git, AWS, VS Code

Libraries: Sklearn, Pandas, NumPy, Matplotlib

Skills: Image and Video Editing, Writing Skills (Writing, Editing, Revision, Spelling and Grammar)

RELEVANT COURSEWORK

- Data Structures & Algorithms
- Database Management System (DBMS)
- Operating System
- Object-Oriented Programming Systems (OOPS)

ACHIEVEMENTS

- **AIR 4** in IRAO (International Reasoning and Aptitude Olympiad)
- **AIR 75** in IOEL (International Olympiad of English Language)
- **AIR 3** in Resonance Winner's Award