Mysore, India

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Education

2023–2027	**Bachelor of Engineering in Computer Science and Engineering**, *The National Institute of Engineering*, Mysore GPA: 8.47 / 10
2022	**Class XII: 92%**, *Sheiling House School*, Kanpur
2020	**Class X: 94%**, *Sheiling House School*, Kanpur

Projects

Haazrri - Smart Attendance System
- Participated in FOSS Hack 2025
- Designed a prototype of a proxy-proof attendance system using OpenCV and Flask.
- Used SQLAlchemy with PostgreSQL for backend storage.
- Focused on backend logic and clean SDLC practices.

Mental Health Risk Prediction System
- Built a Streamlit app using Logistic Regression and Random Forest to predict treatment-seeking behavior.
- Evaluated models using F1-score and deployed the best one.

Skills

Languages	Python, C/C++, SQL
Frameworks	Flask, Streamlit
Libraries	numpy ,pandas ,matplotlib , scikit-learn
Machine Learning	Supervised learning-Regression , classification, Model Evaluation
Core CS Subjects	Data Structures, Algorithms, DBMS, Operating Systems, OOP
Tools	Git, GitHub, VS Code, Jupyter Notebook

Achievements & Extracurriculars

- Reliance Undergraduate Scholar for academic excellence.
- Solved 400+ DSA problems across platforms (LeetCode, CodeStudio, HackerRank, etc.).
- Earned 5 star badge in Problem Solving on HackerRank.
- Strong SDLC understanding and backend/ML project focus.

Coding Profiles

LeetCode	https://leetcode.com/u/talib
CodeStudio	https://www.naukri.com/code360/profile/talib
HackerRank	https://www.hackerrank.com/profile/mohdtalibahmed71