SANJU MISHRA

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SUMMARY

Motivated 3rd-year BTech Computer Science student skilled in Python, C++, and Data Structures & Algorithms (DSA) using C++. Actively learning front-end development and the MERN stack, with a strong interest in machine learning and full-stack projects. Eager to apply academic knowledge and technical skills to real-world challenges.

TECHNICAL SKILLS

- Python
- C++
- MS Excel & MS Office
- HTML
- CSS
- JavaScript
- AI & ML
- NoSQl (DBMS Learning)
- MERN Stack (Learning)

EDUCATION

Lamrin Tech Skills University (Ropar, Punjab**)**   **A u g u s t 2023 - Present**
(Bachelor of Technology in Computer Science)

- Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Web Development, Database Systems, Operating System.

Balram Mishra Inter College   **August 2021 - March 2023**
10+2 (Intermediate)

- Bisauli Budaun, Uttar Pradesh

CERTIFICATIONS

- MERN Stack
- Python

LANGUAGES

- English, Hindi

PROJECTS

- **Wine Quality Analyzer using Machine Learning**
  Technologies: Python, Random Forest, Pandas, Scikit-learn
  Developed a model predicting wine quality based on physicochemical properties, achieving 93%   accuracy. Performed   data preprocessing and feature engineering.
- **Dynamic Price Analyzer**
  Technologies: Python, Machine Learning, Time Series Analysis
  Engineered a dynamic pricing model adjusting prices in real-time based on demand and competition. Implemented   reinforcement learning for optimization.

AWARDS/ACHIEVEMENTS

- Winner, Ideathon –Himachal University
- 1st Place, Project Presentation – University Level Runner-up