# Garima Jaiswal

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## Objective

Highly motivated aspiring Data Analyst seeking to apply strong analytical and problem-solving skills to extract actionable insights. Eager to leverage proficiency in [My SQL, Excel, Tableau, Power BI, Python, R Programming, Data Manipulation ] to contribute to data-driven decision-making. Committed to continuous learning and professional growth within a dynamic team environment. Aiming to transform raw data into valuable information that supports strategic business objectives.

## Education

**Lovely Professional University**                                                                     **Jalandhar, Punjab**
*Bachelor of Technology in Computer Science and Engineering, CGPA: 6.5s*                                    *2026*
Relevant Coursework: Data Structures and Algorithms, Operating Systems, Database Management Systems, Artificial Intelligence, Computer Networks, Software Engineering

**Kendriya Vidyalaya School**                                                                                 **Kanpur, U.P**
*Senior Secondary School Certificate (12th Grade), Percentage: 76%*                                         *2022*
Key Subjects: Physics, Chemistry, Mathematics, Computer Science

**Kendriya Vidyalaya School**                                                                                 **Kanpur, U.P**
*Secondary School Certificate (10th Grade), Percentage: 82%*                                                *2020*

## Technical Skills

**Programming Languages**: Python, Java, C++, DSA

**Operating Systems**: Linux, Windows

**Databases**: MySQL, Power BI, Tableau, Excel, R programming

## Projects

**Project Title:** *COVID-19 Dashboard Analysis in India*
**Description:** Built a Tableau dashboard to analyze Covid-19 trends in India using excel data.
**Technologies Used:** Tableau, Excel, Pivot Tables, Power Query and Trend Analysis.
**Impact/Achievements:** Enabled data-driven decision-making by providing real-time insights.
**Demo/Code Link:** https://github.com/Garima621

**Project Title:** *Student Result Analysis Using Python & Data Analysis*
**Description:** Built a python-based system to analyze student records, visualize trends, and evaluate grades.
**Technologies Used:** Python, Pandas, MySQL and excel.
**Impact/Achievements:** Improved academic decisions with automated result analysis and performance insights.
**Demo/Code Link:** https://github.com/Garima621

## Certifications

**Data Structures and Algorithms**: Online course by Coursera, completed in 2024.

**Learn data Hadoop and spark masterclass**: Lovely-professional university in 2024.

**Python for data science, Ai & development** form IBM by Coursera.

## Achievements

**LPU-NCC:** SANGRAM Inter-platoon competition got 3rd rank in basketball.

**Community development project:** Biit-seva foundation(govt-reg) as served as teacher for 30days.