

# Dristi Singh

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## EDUCATION

Vellore Institute of Technology, Vellore	2022-2026
Bachelor of Technology in Computer Science and Engineering (CSE)	CGPA : 8.63/10
Delhi Public School, Bopal	2022
All India Senior School Certificate Examination (AISSCE)	96%
Delhi Public School, Bopal	2020
Secondary School Certificate (SSC)	96.4%

## SKILLS

- MS Word, MS Power Point, MS Excel
- Data Analysis Tools - Pandas, Numpy, Matplotlib, Power BI, Tableau
- Programming Languages - Python, C, Java, HTML/CSS, SQL
- Analytical Thinking and Problem Solving
- Creativity, Communication and Team Work, Management Skills, Leadership
- Development Tools - VS Code, Jupyter Notebook, MySQL

## INTERNSHIPS

Tata Power Central Odisha Distribution Ltd.	Bhubaneswar, Odisha
Worked on project "Customer Segmentation and Paying Behaviour" 1 June 2024 - 30 June 2024	
<ul style="list-style-type: none"><li>- Analyzed customer transaction data to identify key paying behaviours and segmentation patterns.</li><li>- Applied data science and analytics techniques to classify customers based on spending habits.</li><li>- Utilized Python, SQL and visualization tools to derive actionable insights for business strategy.</li><li>- Presented findings through dashboards and reports, aiding in data-driven decision-making.</li></ul>	

## PROJECTS

- EasyUGC - An easy to use website for people interested in UGC.
  - Developed a user-friendly website for individuals exploring UGC opportunities.
  - Designed an intuitive interface with HTML, CSS, JavaScript, ensuring seamless navigation.
  - Integrated features to help users discover and connect with brands for UGC collaborations.
- Ola Data Analytics end-to-end project
  - Analyzed Ola's ride data using Excel, SQL and Power BI to uncover insights on user behaviour.
  - Optimized SQL queries for data extraction and transformation, improving efficiency.
  - Built interactive Power BI dashboards for trip trends, revenue patterns, and peak demand analysis.
- Tableau HR end-to-end project
  - Created an HR analytics dashboard in Tableau to track employee performance and retention.
  - Visualized key HR metrics like attrition, hiring trends, and department-wise analysis.
  - Enhanced decision-making by presenting data-driven insights through interactive reports.

## POSITION OF RESPONSIBILITY

- Coordinator for graVITas'24 (The annual Techno-Management Knowledge Carnival)  
Design & Media Team - Designing posters, social media posts using Figma & Canvas
- Coordinator for Riviera'25 (The annual International Sports and Cultural Carnival)  
Special Guest Care Team - Documentation using MS Excel & Google Sheets
- School Prefect from grade 8th to 12th for my respective House 'Sabarmati'

## CERTIFICATIONS

- Google - Data Analytics
- IBM - Data Science

## LANGUAGES

English, Hindi, Odia, Gujarati and Nepali (Receptive bilingualism), French (Basic)

## HOBBIES AND INTERESTS

Content creator, Dancing and Singing, Fashion and Designing, Travelling and Discovering