

TANMAY JAIN

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PROFESSIONAL OBJECTIVE

Seeking an **Internship or Entry-Level** position to leverage strong foundational skills in **C++ (DSA & OOP)** and practical experience in **Software Engineering and Data Analysis**. Committed to applying technical knowledge across diverse B.Tech fields to solve complex problems and contribute to organizational goals.

EDUCATION

Degree/Qualification	Institution Name	Current CGPA/GPA	Expected Graduation
B.Tech in Computer Science	Dr. Akhilesh Das Gupta Institute of Professional Studies, GGSIPU	8.961 / 10.0	July 2027
HSC / 12th Grade	GSBV No.-2, B-Block, Yamuna Vihar, Delhi-110053	88.0%	July 2022
SSC / 10th Grade	GSBV No.-2, B-Block, Yamuna Vihar, Delhi-110053	78.2%	July 2020

SKILLS

Technical Expertise (Universal B.Tech Focus)

- **Core Languages:** C++ (DSA & OOP), Python (for data analysis), JavaScript (JS), SQL.
- **Web & Data Stack:** React.js, Node.js, Express.js (Backend), MySQL, Pandas.
- **Foundations:** Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP)
- **Tools & Version Control:** Git, VS Code, Kaggle Notebooks.
- **Soft Skills:** Problem-Solving, Team Collaboration, Technical Communication, Adaptability.

PROJECTS & EXPERIENCE (Engineering & Analysis Focus)

1. TechStore E-Commerce Platform (Software Engineering Project)

- **Tech Stack:** React, Node.js, MySQL, JWT.
- Developed a full-stack application to ensure an **end-to-end software engineering lifecycle** during a 1-month period.
- Implemented **secure multi-component architecture** including JWT authentication, API development, and database integration.
- **[GitHub Repository]** ([https://github.com/tanmay150105/CodeAlpha\\_techstore](https://github.com/tanmay150105/CodeAlpha_techstore))

2. Disaster Management Control Grid (Technical Analysis & Data Project)

- **Tech Stack:** Python, Pandas, Data Visualization (Kaggle Notebooks).
- Executed a Capstone project focusing on **analytical modeling & data interpretation** of real-time incident data.
- Utilized Pandas and Data Visualization techniques to derive **actionable technical insights** from complex datasets.
- **[Kaggle Notebook Link]** (<https://www.kaggle.com/code/tanmayjain1515/disaster-relief-notification-agent>)

CERTIFICATIONS & TRAINING

Course Name	Platform/Issuing Authority	Year Completed	Status/Certificate Link
Employability Skills Training	Wadhvani Opportunity for Skills (NGO)	Mar 2025	<a href="https://web.certificate.wfglobal.org/en/certificate?certificateId=67c298f1c22fbce2ed31190e">https://web.certificate.wfglobal.org/en/certificate?certificateId=67c298f1c22fbce2ed31190e</a>
Capstone Project Completion	Kaggle	Dec 2025	<a href="#">Tanmay Jain earned the 5-Day AI Agents Intensive Course with Google Regular on Kaggle</a>

AREAS OF INTEREST

Core Programming, Data Structures and Algorithms (DSA), Software Engineering, Data Analysis, Technical Problem Solving.