

SOMIYA KHATRI

BCA

CONTACT

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- SOMIYA KHATRI

EDUCATION

2023–2026

BCA

- Chanderprabhu Jain College of Higher Studies & School of Law, GGSIPU

2022–2023

Class XII (CBSE)

- Vishwa International Academy – Science (Non-Medical)

SKILLS

- HTML
- CSS
- JavaScript
- Java
- DBMS
- Data Analysis & Visualization Data
- Ethical and responsible AI
- AI strategy design
- Exploratory Data Analysis(EDA)
- Predictive Modeling (No-code, Gen AI-Assisted)
- Analytical Reporting
- Leadership
- Problem-solving
- Time Management
- Team work

PROFILE SUMMARY

A humane and motivated individual with a strong interest in data analytics and web development, possessing a basic understanding of core concepts and eager to apply theoretical knowledge in practical, real-world projects. A dedicated learner and problem-solver, seeking opportunities to enhance skills while contributing to innovative and impactful solutions.

CERTIFICATION

- Deloitte Australia – Data Analytics Job Simulation (Forage) | August 2025**
 - Completed a Deloitte job simulation involving data analysis and forensic technology
 - Built a data dashboard in Tableau to present insights visually
 - Used Excel to classify datasets and draw business conclusions
 - Strengthened skills in solving real-world technology problems for clients.
- Tata iQ – GenAI-Powered Data Analytics Job Simulation (Forage) | August 2025**
 - Completed a simulation involving AI-powered data analytics and strategy development for the Financial Services team at Tata iQ.
 - Conducted exploratory data analysis (EDA) to assess data quality, predictive risk indicators, and structure insights for modeling.
 - Proposed a no-code predictive modeling framework to assess customer delinquency risk, leveraging GenAI tools (ChatGPT, Google Gemini) for structured model logic and evaluation criteria.
 - Designed an AI-driven collections strategy incorporating agentic AI, automation, ethical AI principles, and regulatory compliance.
 - Strengthened ability to integrate data analytics with business strategy for real-world applications.
- NSS Pre-Republic Day Parade – Ministry of Youth Affairs**
- AR-VR Workshop – Vigyantram, IIT Bombay**
- Crime Science & Forensic Workshop**
- Hackathon Participation**
- Industrial Visit – Machine Learning (DUCAT)**

PROJECTS

- HTML Web Page – Facts About the World We Live In**

Educational page teaching HTML tags through facts about the universe.
- Reaction Tester Game**

Interactive web game to test and improve user reaction time using dynamic JavaScript.

EXTRACURRICULAR

NSS Volunteer- Selected for Pre-RD Parade Camp, Vivekananda Global University, Jaipur Participated in training, cultural programs, and interactive sessions with national leaders.
Part of college sports team - Kabaddi & Volleyball.