

# Sakshi Sharma

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## EDUCATION: -

B. Tech in Data Science (2023–2027)

IES IPS Academy, Indore

CGPA 9+

12th Grade (2022): - Karnataka Vidya Niketan

11th Grade and Earlier: - Daily Mirror Public Higher Secondary School

## WORK EXPERIENCE: -

### Data Analytics Virtual Experience, Deloitte Australia (Forage) – April 2025

Completed a simulation involving data analysis and forensic tech; built a Tableau dashboard and used Excel for data classification and business insights.

### Founder, E-Cell | Event Lead, CoinDCX | Core Member, B.A.D Talks

Led innovation and managed events focused on technology, entrepreneurship, and personal development, strengthening leadership, teamwork, and organizational skills.

## PROJECTS

- ❑ **Portfolio:** Demonstrating all projects [link](#)
- ❑ **Autonomous Vehicle for Calamity Rescue (AVCR):** ML model to assess survivability in confined spaces; deployed on Jetson Nano using sensor data. [link](#)
- ❑ **Amazon Sales ML:** Regression model (Python, scikit-learn) predicting sales from discounts; integrated with Power BI. [link](#)
- ❑ **Amazon Sales Analysis:** EDA + Power BI dashboard highlighting sales trends, returns, and customer behavior. [link](#)
- ❑ **Subsidy fraud detection:** Developed an AI-powered system to detect fraudulent subsidy claims using pattern analysis, anomaly detection, and classification models. [link](#)

## ACHIEVEMENTS

- ❑ Winner of **Techno Maths Presentation**
- ❑ Winner of **Science Exhibition 2024**
- ❑ **NEC (National Entrepreneurship challenge) Finalist**
- ❑ **Certificate of Merit:** Ranked in the top 100 from IIT Bombay for completing the Campus Ambassador Program and securing a position in the top 100 on the global leaderboard.
- ❑ **CHESS INTER COLLEGE COMPETITION** Winner 2023
- ❑ Cleared the internal round of **Smart India Hackathon (SIH) 2024**
- ❑ **Participations:**
  - Hackathons:** - Hacksungum, GDSC Codespire, Pravah 3.0, Hackdata' 25, Build with India
  - Samsung Solve for Tomorrow
  - Flipkart Grid 6.0 (Robotics)

## SKILLS

- ❑ **Technical Skills:** Python, Machine Learning, OpenCv, SQL, MS-Excel, PowerBI, HTML, CSS, Bootstrap, C, C++, Java(core)
- ❑ **Soft Skills:** Problem-solving, calm under pressure, leadership, Presentations

## CERTIFICATION

Quantum computing (CDAC)  
Python tutorial (IIT Bombay) [link](#)  
Java tutorial(IIT Bombay) [link](#)  
Excel

## LEADERSHIP AND EXTRACURRICULARS

**Founder:** E-Cell, IES IPS Academy

**Event Lead:** CoinDCX

**Core Member:** Bad Talks

