

DIVYTOSH UPADHYAY

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SUMMARY

I'm a B.Tech student in Artificial Intelligence and Data Science with a passion for data analysis, data science, and machine learning. I've worked on projects using Power BI to analyze Ola Cab rides and Flipkart sales, creating interactive dashboards and uncovering business insights. I also explored machine learning by working on a project using SheGuard AI. Skilled in Python, SQL, Excel, and data visualization tools, I enjoy making data easy to understand and helping drive smart decisions. Excited to bring my enthusiasm and growing skills to a real-world data team.

WORK EXPERIENCE

Data science & Analytics Internship , Tamizhan Skills

Jun 2025 - July 2025

PROJECT EXPERIENCE

Dashboards & Data Analysis

- Customer Complaint Analysis Dashboard – Analyzed customer complaints to identify common issues and trends using data cleaning and sentiment analysis for improved service strategy.
- Flipkart Sales Dashboard – Visualized top products, regions, and customer behavior.
- Amazon Sales Dashboard – Built sales performance dashboards with KPIs and filters.
- American Sales Dashboard – Analyzed U.S. market data to identify regional trends.
- HR Sales Dashboard – Tracked employee productivity and departmental KPIs.
- IPL Analysis Dashboard – Visualized player stats, team performance, and match insights.
- COVID-19 Dashboard – Monitored case trends and vaccination rates .

Machine Learning Projects

- SheGuard AI – Developed women's safety system using ML and computer vision for threat detection.
- Cancer Detection Model – Created ML model using Python to classify cancer with high accuracy.

Database Projects

- Train Management System (MySQL) – Designed a relational database to manage train schedules, bookings, and routes using MySQL. Implemented queries for real-time train tracking and seat availability

EDUCATION

June 2023 - Current

Bachelor of Computer Science In Artificial Intelligence and Data Science

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

ADDITIONAL INFORMATION

- Deloitte – Data Analytics Job Simulation (Forage)
- CISCO – Introduction to Data Science
- Simplilearn SkillUp
 - Data Analyst 101: Excel Formulas & Functions
 - Introduction to MS Excel
 - Power BI Data Modelling Basics Tutorial Course
- Delhi Technical Campus
 - Google Developer Student Clubs (GDSC)
 - ACM – Netflix Data Analysis Event
- Hack the Mountains 5.0 – Marwadi University, Rajkot

SKILLS

- PYTHON
- POWER BI
- MY SQL
- MS EXECL
- TABLEAU
- DSA
- OOPS