## **AARUSHI MITTAL**

aarumitt@iu.edu | 812-803-5251 | https://www.linkedin.com/in/aarushi-mittall

#### **EDUCATION**

# Indiana University, Kelley School of Business – Bloomington, IN

May 2026

Master of Science in Information Systems

• MSIS Business Analytics Club – Vice President: Managed strategic planning, events, and club communications

# Indiana University, Kelley School of Business – Bloomington, IN

May 2025

Bachelor of Science in Information Systems.

GPA: 3.54/4.00

- Global Engagement Scholarship: Awarded \$44,000 for academic excellence and extracurricular involvement
- *Data Visualization Club Member*: Designed and delivered Tableau and Python training using real-world datasets for 110+ members, promoting applied analytics skills and engagement in data careers
- Digital and Consumer Marketing Workshop Participant (2022–2025): Selected for marketing-focused program integrating analytics and branding strategy

#### **EXPERIENCE**

## First Manhattan – New York, NY

June 2025 – July 2025

Business Systems & Technology Intern

- Automated an end-to-end pipeline to extract and merge email marketing program data from Marketo APIs using Postman and UiPath, to load and cleanse the data in Snowflake to ensure accuracy and consistency
- Designed interactive Sigma dashboards using integrated data from Marketo and CRM, enabling Marketing and PM teams to track campaign performance, team metrics, and client engagement with greater efficiency

Net Solutions – Chandigarh, India

June 2024 – August 2024

Python Developer Intern

- Improved script reliability and efficiency by enhancing legacy Python code, applying object-oriented principles, integrating external libraries, and implementing error-handling techniques
- Built two independent applications to advance Python proficiency: a chess game with real-time feedback and stat tracking, and a library system to manage memberships and book lending

Ernst & Young - Chandigarh, India

June 2023 – August 2023

Data Analytics Intern

- Conceptualized Tableau dashboards using reports elucidating government subsidies, eligibility criteria, and application procedures, enabling clients to optimize utilization of tax incentives under different schemes
- Employed Excel and Tableau to format, validate, and display financial documents for the Bector enterprise in Punjab, enhancing their eligibility for a substantial \$600,000 incentive within the PMKSY scheme

#### **LEADERSHIP**

## Phi Chi Theta Professional Business Fraternity – Bloomington, IN

September 2021 – May 2025

Pledge Educator (January 2024 – May 2024)

- Developed an 8-week program to build and strengthen individual skills through tailored coaching and feedback
- Served as liaison between pledges and active members, reinforcing standards of leadership and professionalism

Technology & Social Media Chair (April 2022 – December 2022)

• Created a Tableau dashboard for corporate sponsors showcasing finances, boosting sponsorships by \$10,500

## Academic Success at Kelley - Bloomington, IN

May 2022 - May 2025

Lead Coach & Tutor

• Supervised a team of coaches, ensuring accurate appointment tracking, compliance, and efficient scheduling to optimize operational efficiency and service delivery while tutoring students in Kelley prerequisite classes

#### **TECHNICAL**

- Business Intelligence & Reporting: Tableau, Excel, SQL, Sigma Computing, Snowflake
- Programming: Python, R, C#, HTML/CSS
- Data Modeling & Systems Design: UML Sequence Diagrams, ERDs

#### ADDITIONAL

Friends | Kappa Alpha Theta | Coffee | Romantic Comedies | Adam Sandler