TARUN CHAUDHARY

Government Partnerships Intern (B2G) | Presentations · Documentation · Project Coordination · Policy Research

Bengaluru | [redacted] | [redacted] | LinkedIn | github.com/Tarun-015

PROFILE SUMMARY

Organised, communication-strong who enjoys policy and public systems. Active MUN delegate (winner at IIT BHU and IIIT Nagpur), public speaker and blogger who writes on government policies, with case-competition wins that show presentation skills (IIT BHU, IIM Kashipur, Best Case Study Award at International Case Conference 2026). Coordinated 25 Teaching Assistants and multiple teams across 15 learning centres at PhysicsWallah, kept trackers current, and wrote PRDs for a product. Led a 6-member team at Smart India Hackathon 2026 (internal round winner).

EDUCATION

B.S. in Data Science, Indian Institute of Technology, Madras *2024 - Present*
CGPA: 7

EXPERIENCE

Category Manager Intern, Business Operations (Skills Division) *Dec 2025 - Jul 2026*
PhysicsWallah, Bengaluru, India

- Kept 25 Teaching Assistants across 15 offline centres aligned with operations, academic and career placement teams by coordinating daily updates and following up on action items until they closed.
- Cut manual reporting effort by 20-30% (3-4 hours saved weekly) by maintaining centralized project trackers in Excel and Google Sheets and automating recurring status reports.
- Informed launch planning for the Dhurandhar Batch, the annual flagship skills launch, by documenting and analysing cohort data on student expectations, mentor engagement and operational readiness.

Business Analyst (Freelance Capstone) *Sep 2025 - Dec 2025*
Maa Vindhyawasini Marble, Uttar Pradesh, India (IIT Madras Business Development Capstone)

- Understood the client's requirement by interviewing the owner on site and analysing five years of sales and purchase data across 30+ product categories.
- Cut dead-stock exposure ~25%, grew revenue 4-5% and improved inventory turnover 15-20% (owner-reported over 6 months) by recommending SKU rationalisation and reorder planning.
- Made recommendations easy to act on by presenting them in clear dashboards and reports for a non-technical client.

PROJECTS

India's Rice Economy: Strategic Analytics Case Study | *Power BI, Excel, Forecasting | github.com/Tarun-015/India-s-rice-economy*

- Gave decision-makers procurement, MSP-linked pricing and supply-risk recommendations by writing an executive insight report on 75+ years (1950-2027) of rice production data.
- Explained production growth by splitting it into area-expansion and yield-improvement drivers with CAGR and volatility analysis.
- Made the analysis reusable with a forecast-ready Power BI dashboard and an auditable Excel workbook.

Monetary Policy Transmission to India's NBFC Sector – Research Paper | *Econometrics, Python, OLS Regression*

- Identified a two-quarter lag as the strongest negative association between RBI repo rate changes and NBFC lending by running OLS regressions on quarterly data for five NBFCs (FY2019-FY2024).
- Documented firm-level differences, macroeconomic confounders and limitations to keep the conclusions credible.

EV Charging Infrastructure Intelligence, India | *Excel, Python (Pandas), Government Data*

- Sized a 6x EV demand-supply gap (172 vs 28 new EVs per station, Uttar Pradesh vs Karnataka) across 7 states by benchmarking crowdsourced data against government figures.
- Kept the report reliable by building a 6-sheet Excel model with 1,270+ live formulas and zero recalculation errors, and catching a data-integrity error before the summary.

MUN, PUBLIC SPEAKING & POLICY WRITING

- Won MUNs at IIT (BHU) Varanasi and IIIT Nagpur by researching committee agendas, building positions and speaking and negotiating in committee; active MUN participant.
- Raised public issues on government policies by researching and writing blog articles for a general readership.
- Won case competitions (IIT BHU, IIM Kashipur; Best Case Study Award at International Case Conference 2026) by structuring findings into clear presentations and presenting them live.
- Led a 6-member team to win the IIT Madras internal round of Smart India Hackathon 2026 by coordinating the team's work and documentation.

SKILLS

Documentation & Presentation: PowerPoint, Word, Excel, Google Workspace, business and policy writing, executive reports, PRDs, version control of documents

Coordination & Research: Project trackers, timeline and action-item follow-ups, stakeholder coordination, policy and market research, public speaking

ACHIEVEMENTS

- Best Case Study Award: International Case Conference 2026 (vs. MBA/PhD participants)
- Winner: Brand Rebuilding Case Study, IIT (BHU) Varanasi; Brand Acquisition & Growth Case Study, IIM Kashipur
- Research Paper: GAEE India Chapter 2026 Journal (RBI policy rates and NBFC lending)
- Top 10: South India Power BI Datathon