



EDUCATION			
MBA (DS & AI)	2023-2025	Indian Institute of Technology, Mandi	8.55/ 10 CGPA
B.B.A. (Transportation Management)	2020-2023	Gati Shakti Vishwavidyalaya (erstwhile NRTI), Vadodara	8.96/ 10 CGPA
Diploma in Data Science	2020-2023	Indian Institute of Technology, Madras	8.32/ 10 CGPA

PROFESSIONAL EXPERIENCE			
Fyn Mobility, Data Analyst Intern			May' 24-Present
Responsibilities	<ul style="list-style-type: none"><li>Created Metabase dashboards for onboarding, sourcing, and vehicle service KPIs, improving operational visibility.</li><li>Worked with marketing team in tracking the real time performance of the ongoing <b>driver referral program</b>.</li><li>Increased onboarding efficiency and <b>app adoption by 20%</b> through real-time tracking and team collaboration.</li></ul>		
Hapag-Lloyd, Management Intern			Jun'22 – Jul'22
Responsibilities	<ul style="list-style-type: none"><li>Managed a <b>6-week</b> project delving into vendor GST compliance to identify root causes of input tax credit imbalances</li><li>Acquired data on <b>2000+</b> invoices from <b>200+ vendors</b> across India to address compliance issues in GST invoicing</li><li>Identified <b>5+ issues</b> and pointed out 2 concerning with <b>60% of vendors</b> and causing <b>input tax credit</b> imbalances</li></ul>		
Indian Railways, Research Intern			Jul'21 – Aug'21
Responsibilities	<ul style="list-style-type: none"><li>Led a thorough analysis of <b>last-minute travellers</b> in the Indian Railways, examining their characteristics.</li><li>Devised 3 strategies to optimize one-hop travels, to enhance experience and capture last-minute travel traffic</li><li>Identified bottlenecks at Visakhapatnam railway station and recommended 3 solutions for improved traffic flow.</li></ul>		

COURSEWORK	
Academic Projects	<b>Project- Taxi Fare Guru: Taxi fare prediction challenge</b> <ul style="list-style-type: none"><li>Developed and optimized <b>5+</b> regression models like <b>Linear, Lasso, RandomForest</b> to enhance taxi fare prediction</li><li>Conducted thorough <b>exploratory data analysis</b> and feature engineering, evaluated models using cross-validation</li><li>Achieved a standout performance in the Kaggle competition, securing Top 10% position among 700 participants</li></ul>
	<b>Project- Report on Pricing Tactics and Revenue Sharing in Fast Food Restaurants</b> <ul style="list-style-type: none"><li>Analyzed pricing tactics like bundle pricing, add-ons, channel-based offers used by major Indian fast-food chains.</li><li>Examined revenue-sharing models between these companies and their franchisees, including fees and royalties.</li><li>Explored the adaptability of these pricing strategies to other industries like e-commerce and FMCG.</li></ul>
	<b>Project - Report on the Palk Strait Fishing Dispute Analysis</b> <ul style="list-style-type: none"><li>Analyzed historical, economic, and environmental drivers of the Palk Strait dispute between India and Sri Lanka.</li><li>Utilized systems thinking tools to model the interplay of stakeholders and variables contributing to the conflict.</li><li>Assessed interventions like patrolling, trawling, and kelp farming, considering potential counterintuitive effects.</li></ul>
	<a href="#">Project Portfolio Link</a>

AWARDS & ACHIEVEMENTS		
Case Competition	Secured 2 <sup>nd</sup> in the Aixcelerate case competition, focusing on the feasibility of a credit card fraud detection.	2024
Internship	Awarded employee of the month for the month of June at Fyn Mobility for continuously performing well.	2024
Academics	Certified in Microsoft Azure Data Fundamentals, covering databases, warehouses and related technologies.	2023
	Certified in Microsoft Azure AI Fundamentals, focused on AI workloads like computer vision and Gen AI.	2023
	Achieved <b>3rd rank</b> in the institute among <b>120+</b> students and 2nd overall in the BBA batch over 3 years.	2023
	Awarded a <b>100%</b> tuition fee waiver for 3 years, totaling over 0.2 million, for consistent academic excellence.	2023
Leadership Experience	<b>Organizing Committee, Aujasya, Annual sports fest</b>	2023
	<ul style="list-style-type: none"><li>Managed INR 50,000+ for executing the 10 day long annual sports fest with 150+ participants in 15+ sports</li><li>Conducted over 50 matches with 30+ participating teams as the in-charge of the carrom tournament.</li></ul>	
	<b>House Prefect, Gajapathi House</b> <ul style="list-style-type: none"><li>Led Gajapathi House to triumph in inter-house dramatics, cross-country, and football championships</li><li>Managed procurement and distribution of store items, meeting the house's clothing and accessories needs</li></ul>	2019
Extra-Curricular	Represented the IIT Mandi Hockey Team in the college fest, and was instrumental in winning <b>silver</b> medal	2023
	Key player in <b>gold</b> medal-winning football team, leading Rajdhani Eagles to victory in overall championship	2022
	Awarded <b>gold</b> in doubles carrom out of the <b>20+ participating teams</b> in the college sports competition	2021

SKILLSET(S)	
<ul style="list-style-type: none"><li>Proficient in data analysis tools including Python and Excel for comprehensive data processing.</li><li>Skilled in statistical analysis and hypothesis testing, leveraging MS Excel for accurate insights.</li><li>Experienced in web scraping techniques using BeautifulSoup and Selenium to gather and process data.</li><li>Adept at creating impactful data visualizations using Power BI and Metabase for clear and actionable insights.</li><li>Proficient in SQL for ETL processes to efficiently extract, transform, and load real time data.</li><li>Strong problem-solving and critical-thinking abilities, with a focus on data-driven decision-making.</li><li>Excellent communication and teamwork skills, essential for collaborative projects and presentations.</li></ul>	