

DETAILS	Phone: +49-15231423073 Email: adityasarda000@gmail.com		Address: 238, Rohrbacherstraße 110, Heidelberg Github: <a href="https://github.com/adityasarda2000">github.com/adityasarda2000</a> Linkedin: <a href="https://linkedin.com/in/adityasarda">linkedin.com/in/adityasarda</a>	
EDUCATION	<b>University Of Heidelberg   2022–Present</b> <i>Masters of Science in Economics</i> <ul style="list-style-type: none"><li>Note: <b>2.7</b> (<i>Current</i>, German Scale)</li><li>Created Experimental Design Regarding Market Shocks</li><li>Active part of the Buddy programme of the university.</li></ul>		<b>Coursework</b> Advanced Mathematics Advanced Econometrics Behavioral Finance Advanced Microeconomics Theory of Estimation Programming For Experimental Economics	
	<b>University Of Mumbai- KC College   2018–2021</b> <i>Bachelor of Science in Statistics</i> <ul style="list-style-type: none"><li>GPA: <b>8.4/10</b></li><li>Board Member of the Economic Forum of KC College(TEFKC)</li><li>Winner of the yearly TEFKC quiz competition conducted in 2020-21</li><li>Contributed to the Newsletter of Speaker Series 2019</li><li>Participated in the data championship competition Sci-Code'19</li></ul>			
PROJECTS	<b>Adventure Works   2025</b>		<b><a href="#">Github</a></b>	
	<ul style="list-style-type: none"><li>Currently creating a well-designed and refined dashboard to serve the purpose of a distinct audience, using clear and effective metrics and visuals, and providing a simple, intuitive user experience for a fictional bike company named AdventureWorks.</li><li>Multiple interactive financial dashboards on Power BI, creating professional dashboards tracking various KPIs, comparing regional performance, product levels trends, and high-value customers.</li><li>Data consisted of \$ 24.9 M of revenue data and an overall profit of \$ 10.5 M among the functional years of 2020–2022. Return Rate of all products sold came at 2.2%, with maximum orders coming from the US. Used Conditional formatting for tracking target fulfillment.</li></ul>			
	<b>Sales Insights   2025</b>			
	<ul style="list-style-type: none"><li>Created multiple interactive financial dashboards on Power BI for performance analysis and decision-making through open-source data using MySQL Database. Conducted ETL, data cleaning, and proficiently used DAX and M code for modeling during this project.</li><li>Designed user-friendly, interactive dashboards in Power BI for ₹985M in sales data, highlighting 30% profit margin variance across 15+ cities.</li><li>Built optimized DAX measures, Power Query transformations, and layered visuals enabling stakeholders to drill down by zone, year, product, or customer.</li><li>Connected cloud-extracted MySQL datasets, implemented reusable data models, and ensured report performance for 4+ years of historical data.</li></ul>			
SEMINARS	<b>How investors add and subtract belief   2024</b> <ul style="list-style-type: none"><li>Delivered a well-received presentation to an audience of 20+ peers and faculty on how individuals adjust their beliefs upon receiving new market data.</li><li>Utilized the Bayesian updating system to explain belief adjustments.</li></ul>			
LANGUAGES, SKILLS & ORGANIZATIONS	Hindi, English (IELTS: 7.0/9.0), German (B1.1), NCC & NSS (Volunteer 4 years in total, Indian Organisations) <ul style="list-style-type: none"><li>MS Excel</li><li>PowerBI</li><li>Stata</li><li>Data Analysis</li><li>Python</li><li>Financial Modelling</li><li>Critical Thinking</li><li>DAX, ETL, M code</li></ul>			
CERTIFICATES	<b>Advanced Excel   2019–2020</b> NIIT, Mumbai		<b>PowerBI for Business Intelligence   2025</b>	
	<b>Google Digital Analytics   2020</b>		<b>Financial Analysis Using Excel   2025</b>	