PREETISH PARIKH

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EDUCATION

University of California, Rady School of Management

San Diego, CA

Master of Science in Business Analytics

July 2024 - December 2025

• Coursework: Business Analytics in Marketing, Operations & Finance, Managerial Judgement & Decision Making, AI-assisted Customer Analytics, Business Analytics Consulting, New Product Development.

Mumbai University, Shah and Anchor Kutchhi Engineering College

Mumbai, India

Bachelor of Technology in Information Technology with Distinction

August 2019 - May 2023

• Coursework: Entrepreneurship and E-business, Management Information Systems, Big Data Analytics, Project Management

WORK EXPERIENCE

LUZO - Product Manager

Mumbai, IN

March 2023 - June 2024

- Managed cross-functional teams across marketing, operations, and business strategy, ensuring seamless project execution.
- Optimized marketing initiatives, increasing retention by 15% and reducing churn by 5% through data-driven engagement strategies.
- Led targeted marketing campaigns, driving 25% growth in audience engagement via segmentation and user insights.
- Developed and maintained project documentation, streamlining workflows and improving collaboration.
- Facilitated meetings, status updates, and retrospectives, ensuring alignment across teams.

Growth School - Project Manager

Bangalore, IN

May 2022 - June 2022

- Enhanced marketing operations efficiency by 20%, reducing costs by 15% through process improvements.
- Analyzed campaign performance using Tableau and Excel, providing data-driven recommendations.
- Managed project timelines and deliverables, ensuring high-quality execution across marketing teams.

PROJECTS

Supply Chain Data Integration and Pipeline Optimization

Sep 2024 - Sep 2024

- Built an automated ETL pipeline using Python and Snowflake, integrating CSV, XML, and PostgreSQL data to enhance supply chain analytics and decision-making.
- Enabled data-driven product insights by streamlining data ingestion and transformation, improving accessibility for cross-functional teams.

Airline Ticket Pricing Analysis, Rady School of Management

Oct 2024 - Oct 2024

- Optimized airline pricing strategy by analyzing ticket price fluctuations using Python and SQL, uncovering key factors
 driving fare changes.
- Enhanced pricing predictions by implementing regression models and trend analysis, enabling data-driven fare adjustments and revenue optimization.
- Developed an interactive pricing dashboard to visualize seasonality, demand trends, and competitor pricing, improving strategic decision-making.

SKILLS

Languages: Python, SQL

Analytical Tools: Tableau, PowerBI, Google Analytics Excel

Marketing & Strategy: Marketing Analytics, Social Media Campaigns, Content Strategy, User Engagement, Growth Strategy,

Market Research

Soft Skills: Communication, Stakeholder Management, Attention to Detail, Problem-Solving.