Pranay Asolla

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EDUCATION

Texas A&M University, Mays Business School

Master of Business Administration, GPA: 4.0/4.0

Master of Science in Analytics (STEM), GPA: 4.0/4.0

Indian Institute of Technology (B.H.U) Varanasi

Bachelor of Technology in Mechanical Engineering

College Station, Texas

May 2026

May 2026

India

May 2018

EXPERIENCE

Texas A&M University, Mays Business School

Graduate Teaching Assistant

College Station, Texas

Aug 2025 – Dec 2025

• Assisting in teaching and supporting 70+ MBA students in Corporate Finance, covering financial statement analysis, bond and equity valuation, project appraisal, cost of capital, and Excel-based financial modeling

Williams-Sonoma, Inc

Arlington, Texas

May 2025 – July 2025

Supply Chain Summer Intern

- Spearheaded network-level dashboard for furniture returns by automating data integration from Oracle and Snowflake into Power BI, training 30+ associates, and providing SOPs across 11 distribution centers, recovering \$3M in annual losses
- Developed real-time inventory analytics and component mapping business logic to complete SKU units, increasing return to stock rate by 31% and inventory floor space efficiency by 50%
- Standardized and drove packaging process improvements in reverse logistics by analyzing returns data and process flows using Excel, and Microsoft Visio, reducing packaging time by 40% and cost by 52%
- Implemented delivery process upgrades as part of speed-to-customer outcomes by updating driver app, improving SMS/email rescheduling process, and establishing driver wait time protocols, reducing missed deliveries by 25% at the Dallas hub
- Mentored 15+ warehouse associates on career development opportunities and higher education pathways, conducting informal career guidance sessions to help young associates enroll in college programs

Advanced Technological Services

India

Strategic Business Development and Analytics Coordinator

October 2023 - May 2024

- Directed a team in identifying and capitalizing on a key market gap by developing and launching a new service, generating an additional \$100K in YoY revenue growth
- Conducted quantitative analysis and segmented client data by demographics to derive actionable marketing insights, leading to a 20% increase in customer acquisition and retention
- Built and implemented a time series forecasting model for annual demand planning, enabling data-driven workforce and inventory decisions and improving resource allocation efficiency by 33%

Touch World IT Services Private Limited

India

Business Development and Data Insight Associate

November 2022 – September 2023

- Facilitated cross-functional collaboration by developing Power BI dashboards for project management, resulting in a 20% reduction in project completion time and 10% increase in project adoption
- Led data-driven initiatives to optimize sales and marketing strategies, resulting in a 15% increase in deal closures and driving business value through enhanced sales performance

Advanced Technological Services

India

Data Analyst

June 2018 – October 2022

- Conducted comprehensive computer hardware procurement analysis and vendor performance evaluation using SQL and Excel to analyze supplier data across 15+ technology vendors, developing cost-benefit models that reduced hardware acquisition costs by 20%
- Executed advanced inventory analysis and WIP reconciliation by building predictive analytics models in Python across \$200K+ budget, creating automated Power BI dashboards that improved vendor selection efficiency by 35% & reduced procurement cycle time by 40%

PROJECTS

Insurance Risk Modeling

Analyzed large-scale healthcare records to support insurance premium strategy development

JobDataCamp

Developed an AI-powered platform delivering personalized job recommendations and market intelligence

Reimagining Retail by Smart Cart

• Designed an IoT-enabled "smart cart" experience for retail shopping

SKILLS & CERTIFICATIONS

Python, SQL, Excel, Power BI, Tableau, MS Visio, SAS, R, Data Analysis, Process Mapping, Operations Analytics, Time Series Analysis