

EDUCATION

COLUMBIA BUSINESS SCHOOL

MBA, Concentration in Strategy & Technology, May 2026

Honors: Columbia Fellow, Forte Fellow, Dean's List

Club Leadership: External Events VP of Technology Club, Interclub Relations VP of Entrepreneurs Organization

Club Membership: Artificial Intelligence Club, South Asia Business Association, Squash Club

New York, NY
2024-2026

RICE UNIVERSITY

BS, Electrical and Computer Engineering, May 2021

Certificate: Engineering Leadership

Honors: Louis J. Walsh Award, IEEE-HKN (electrical engineering honors), Tau Beta Pi (engineering honors), *magna cum laude*

Leadership: Rice Ventures, IEEE, Rice Academic Fellows, TA for ELEC 301 and 241, PAIR, Rice Robotics Club

Houston, TX
2017-2021

EXPERIENCE

CAPITAL ONE

MBA Product Manager Intern (Summer 2025)

McLean, VA
2025-2025

- Drove 8-week product assessment of Card Recoveries data architecture, collaborating across Product, Engineering, Business Analysis, and Legal teams to develop a data onboarding strategy optimizing engagement for charge-off customers
- Discovered and evaluated high-impact data sources enhancing existing customer engagement models, projecting 17% improvement in engagement rates and 9% increase in plan enrollment
- Designed technical roadmap and process improvements to accelerate analyst data onboarding by 250%, creating self-service capabilities and streamlined workflows which reduced manual intervention and error rates
- Secured stakeholder alignment and executive approval for transformation roadmap by translating technical requirements into strategic business priorities and establishing data onboarding guidelines for analysts post-transformation

OLIVER WYMAN

Senior Consultant (2024)

Dallas, TX
2021-2024

- Spearheaded product management, strategy, and implementation of customized internal GenAI chatbot, boosting adoption by 20% for 2000+ global employees, while overseeing user feedback integration, KPI tracking, releases, and cross-functional coordination
- Conducted and analyzed a telecom customer sentiment survey, synthesizing complex data into insights and narratives communicated with senior partners to inform strategic decision making at key telecom clients
- Led pilot program to create LLM-powered tool reducing time in project management by 30% (and save mid-sized organizations ~\$1-5M) by managing product development, strategizing with partners, and pitching to potential clients
- Steered 5-person team in securing a \$1M strategy project for major international institution about circular economy initiatives by conducting market research, engaging diverse stakeholders such as analysts and partners, and crafting the winning RFP response

Consultant (2021-2023)

- Headed market and competitive analysis of telecom industry, performed customer research, and identified high-potential future wireless use cases to evaluate \$2B opportunity for major American telecom company projected to increase market share by 10%
- Strategized digital transformation aimed at saving \$100M for major American waste services company through coordinating with external vendors, co-managing PowerBI dashboard development for tracking metrics, and analyzing regional data in Snowflake
- Managed internal process flows, created business requirements, and analyzed SQL data to support development and implementation of a customer remediation strategy of a major American bank impacting over 2M customers

XANDR

Digital ad platform subsidiary of Microsoft, formerly known as AppNexus

Software Engineering Intern (Summer 2020)

Richardson, TX
2020-2020

- Built web app using HTML, CSS, and JavaScript allowing users to edit rule patterns for orphan workloads to support an enterprise-wide AWS usage monitoring tool aimed at decreasing AWS costs by 20%
- Implemented security measures meeting compliance requirements to restrict unauthorized access
- Reduced data update time in tables by 50%, accelerating data maintenance and enabling developers to focus on other initiatives

ADDITIONAL INFORMATION

Technical Skills: Python, SQL, Flutter/Dart, HTML, JavaScript, Figma, Excel, PowerPoint, Claude Code, OpenAI Codex

Volunteer Work: Hendrick Scholarship (academic and professional mentor for high school graduates entering college)

Languages: Telugu (Fluent in speaking, reading, writing), Hindi (Elementary in speaking, reading, writing)

Interests: Developing mobile apps, building hobby electronics, reading history and geopolitics, growing vegetable plants