Lokesh Purohit

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EDUCATION

Texas A&M University, Mays Business School, College Station, Texas

Master of Business Administration

(May 2025)

Master of Science in Analytics (STEM)

Rajiv Gandhi Proudyogiki Vishwavidyalaya, Indore, M.P., India

Bachelor of Engineering in Mechanical Engineering

(May 2015)

EXPERIENCE

Dell Technologies Inc., Austin, Texas

Intern - Global Operations & Supply Chain

(May - Aug 2024)

- Evaluated AI solution providers for strategic partnerships by analyzing market needs, developing engagement strategies supported by data-driven and actionable insights in collaboration with product and engineering teams
- Recommended process improvements to reduce contract processing time for consumer and commercial solutions by 15% annually

Hindustan Petroleum Corporation Limited (Fortune Global 500), Visakhapatnam, India

Assistant Manager - Supply Chain, Operations & Integration

(Jul 2021 – Jun 2023)

- Honored with Outstanding Achievement Award for leading a team of 5 specialist divers and 2 technicians for high impact equipment restoration to ensure uninterrupted operation, resulting in savings of over \$30Mn.
- Led \$1.5Mn high visibility E2E project on time by heading 3 teams of ~350 contract workers and 5 engineers during COVID through efficient resource utilization and workflow management
- Executed personalized KPI development, KPI monitoring and enhanced risk assessment by focusing on emergent needs, generating cost reduction of ~\$250,000 in system sustainability
- Directed seamless end-to-end process integration of Asia's largest HGU 90 days before target through development of frameworks, SOPs, and risk matrix, increasing production capacity by 250%

Senior Engineer – Supply Chain & Operations

(Apr 2019 – Jul 2021)

- Implemented descriptive analytics, designing methodology for reliability improvement, and implementing solutions by coordinating with multiple stakeholders thereby increasing reliability of system by 60%
- Designed cross-functional risk assessments through internal surveys, identifying key opportunities, driving data-backed initiatives for problem identification, achieving 20% reduction in cycle time

Executive Engineer – Plant Operations

(Sep 2016 – Mar 2019)

• Managed contract developments, procurement and demand forecasting, optimizing inventory of 200+ items, leading to a cost savings of \$500,000

Ojas Farms (Founder & Managing Director), Visakhapatnam, India

(Sep 2018 – Aug 2020)

- Orchestrated end-to-end management of all operational facets by leading team of 8 employees, successfully transforming into profitable within 9 months and generating annual revenue of \$180,000
- Increased new consumer traffic by 50% over 3 months by conducting market research and competitor analysis and creating targeted advertising campaigns

LEADERSHIP & ACTIVITIES

- Teaching Assistant for Financial Valuation, providing support to faculty as well as to each student
- Pioneered a standardized skill development framework and mentored 10 entry-level engineers for onboarding.
- Led the HP Pathshala project, providing quality education to 90+ financially challenged students by organizing engagement sessions and managing a team of 8 educators and 3 project members.
- Executed largest employee engagement event, thereby getting mention in Limca Book of Records 2022 as a HP Yuvantage Core Committee member

ADDITIONAL

Technical Skills: Financial modeling, SAS, Python, SQL, JMP, Microsoft Office suite, Power BI, Maximo

Activities: MBA Consulting Club, HP Yuvantage, HP Pathshala, SAE India club member

Interests: Woodworking, sketching, teaching, anime