

PRAKHAR RANJAN

prakharranjan@duke.edu | 984 317 4787 | [LinkedIn](#)

SUMMARY

A Product Management professional pursuing Engineering Management at Duke University skilled in cross-functional collaboration, prioritizing roadmaps, and championing user-centric design through research integration.

EDUCATION

Master of Engineering Management | Duke University | CGPA: 3.90 Aug 2023 – May 2025
Subjects: Product Management, Design Thinking, Strategy, Finance Durham, United States
Bachelor of Engineering | Birla Institute of Technology, Mesra | CGPA: 3.6. Aug 2014 – Jun 2018
Subjects: Engineering Design, Data Structures, Marketing Ranchi, India

WORK EXPERIENCE

Intern, Chief Revenue Office Jun 2024 – Present
SAP Americas Inc. Durham, North Carolina

- Led cross-functional team in developing AI-powered chatbot, resulting in ~30% improved field team efficiency and ~25% increase in customer story utilization. Defined product vision, prioritized features, and drove implementation to enhance data accessibility and query response accuracy.
- Spearheaded customer insights platform, orchestrating faster story discovery and ~12% uplift in post-sales.
- Drove strategic product decisions by spearheading competitive analyses, projecting ~6% market share growth.
- Collaborated with product management and customer success teams, driving the design and development of APIs that enable seamless integration between systems, enhancing user experience and optimizing system interactions.

Student Consultant Jan 2024 – Apr 2024
Buddi Brand Inc. Durham, North Carolina

- Expertly crafted over 300 user stories with a detailed acceptance criteria to guide the Agile development of a new SaaS platform, resulting in 40% reduction in time-to-market and a 25% increase in customer satisfaction.
- Led usability testing and roadmap refinement of MVP through iterative process, ensuring user-centric delivery.

Associate Consultant, Product Nov 2022 – Jun 2023
Stellium Consulting Pvt. Ltd. Bengaluru, India

- Spearheaded product enhancements in SAP S/4 HANA TM freight calculation module through iterative cycle management, delivering 13% trucking cost reduction & \$500K annual savings through workflow optimization.
- Authored comprehensive Product Requirements Documents (PRDs) and orchestrated a smart-form design overhaul with real-time reporting capabilities, applying Agile methodologies to streamline business processes and enhance operational efficiency, thereby saving 29,000 annual labor hours and achieving \$80,000 savings.

Strategy Consultant, Delivery Jul 2019 – Oct 2022
Urvara Agro Biotech Pvt. Ltd. New Delhi, India

- Orchestrated 3-year product roadmap through customer segmentation and market research, driving seed business expansion in India, adding \$20,000 in revenue through market validation.
- Conducted competitive data & benefit analysis to optimize pricing for 12 SKUs, thereby boosting profits by 9%.

Business Analyst, Product Jun 2018 – Jun 2019
Stellium Consulting Pvt. Ltd. Bengaluru, India

- Orchestrated truck allocation optimization through A/B testing with over 50 users, reducing costs by ~\$4.8m, boosting completion rates by 36%, and decreasing accidents by ~20% through data-driven KPI integration.

PROJECTS

Route Optimization for Sustainable Waste Management System Jul 2017 – May 2018
• Optimized waste-collection route by ~14% for a Municipal Corporation using R, and saving \$6100 in fuel costs.

SKILLS

Business: Critical Thinking, Customer Research, Design Thinking, Project Implementation, Agile Frameworks

Technical: Tableau, Jira, Power BI, SAP S/4 HANA, Python, SQL, R, AutoCAD, Microsoft Office Suite, Notion

Certifications: IBM DesignThinking, Google UX Foundation, Microsoft Generative AI, Udemy-100 days of Python