Rishbha Godara

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Product Manager with a proven ability to turn insights into strategies that drive product development, manage change, and enhance cross-functional collaboration. Passionate about creating simple, customer-centric solutions that engage users daily. Strong track record of increasing adoption by 10% and reducing churn by 40% through data-driven decisions.

Education

University of Washington - Foster School of Business

Jun 2024

Master of Science | Information Systems

Gandhi Institute of Technology and Management Bachelor of Technology | Electrical Engineering

May 2014

Academic Projects

- Product Lead, IT Architecture Competition (SITAC): Created and led product roadmap including product scoping, business process mapping, requirements gathering, and database design to deploy a scalable <u>AWS Cloud solution</u> for a non-profit, driving a 500% increase in resource throughput and winning <u>2nd place</u> in a national competition.
- Product Manager, <u>TalentNest AI</u>: Led the ideation and development of TalentNest AI, a platform designed for tech job seekers to practice coding and behavioral interviews. Secured an estimated 30% market share adoption and an 8.9 recommendation score, validating product-market fit. Honored with the Golden Goose 2024 and Best Presenter awards.

Core Skills

Agile Methodology, Statistics, A/B Testing, Prioritization, Jira, Confluence, Figma, MS Office, Tableau, SQL, Python

Work Experience

Data Analyst Sep 2023 - Present

University of Washington | Seattle

- Used data visualization to uncover patterns in student disability support needs. Secured a 300% (\$100,000) increase in resource allocation for Q1 2024 by partnering with stakeholders and presenting clear insights.
- Developed and standardized a streamlined reporting and analytics framework for Disability Services, including SOPs for accessible reporting. This reduced report generation time by 80%, enhancing operational efficiency.

Product Manager May 2022 - Aug 2022

Officebanao (Seed Stage Startup) | India

- Defined functional requirements and conducted 30+ user interviews to identify MVP pain points. Led cross-functional collaboration to prioritize and delivered features, resulting in a 7% increase in user adoption through A/B testing.
- Improved UX of webchat self-service platforms by addressing friction points and optimizing conversational flow, leading to increased user engagement by 60% and improved customer satisfaction.
- Executed the end-to-end delivery of 10+ data pipelines in Airflow, automating reporting and saving 3,000 hours annually, which improved operational efficiency and supported data-driven decision-making.

Product Manager Jun 2021 - Jun 2022

GenY Medium | India

- Drove Product Improvements: Analyzed data from 250K MAUs for a digital health app, driving improvements that reduced drop-off rates by 56% and increased conversions by 130%.
- Optimized Conversions: Spearheaded website optimization and marketing campaigns, leveraging data insights to allocate budgets effectively, resulting in a 45% boost in website conversions.
- Managed Cross-functional Initiatives: Led product marketing for clients in the USA, Japan, and India. Collaborated with business and engineering teams to implement product optimization initiatives.

Program Analyst Jun 2018 - Sep 2018

Gavi - The Vaccine Alliance | Geneva

 Designed and implemented a complex ERD in Postgres to optimize benchmark analysis of immunization grant utilization for <u>WHO immunization programs</u>. This streamlined framework reduced evaluation time by 75%, accelerating strategic decision-making.

 Conducted in-depth analysis of immunization data across 5 datasets using SQL, building intricate queries to uncover demographic trends in Somalia and Afghanistan. These insights informed targeted malaria campaigns, increasing aid distribution by 3% and improving health outcomes.

Data Analytics Engineer

Oct 2014 - Jun 2017

American Insurance Group (AIG) | India

- Optimized application performance and user experience by implementing Service Now UX analytics, proactively identifying risks and supporting 9 successful enterprise feature releases.
- Streamlined database performance (DB2) through query refactoring, index tuning, and configuration adjustments. This
 resulted in an 85% reduction in sev1 and sev2 errors and improved claims search response time by 95%, driving
 increased customer satisfaction.
- Facilitated informed decision-making and technical operations by providing senior management with detailed progress
 and issue reports. Recognized for leadership with two client awards and a promotion to Team Lead.

Certificates

Azure Cloud Fundamentals Oct 2023

Microsoft

Systems Analysis (Data Science)

May 2024

UCLA