Darshil Kamlesh Rayjada

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OBJECTIVE

Graduate MIS student with 3+ years in technical account management and product strategy, skilled in roadmapping, prioritization, and Agile/Scrum, Seeking a Product/Project/Technical Program Manager role to drive innovation, deliver business growth.

EDUCATION

Texas A&M University, College Station

Aug 2025 - May 2027

Master of Science in Management Information Systems

Texas, USA

Gujarat Technological University

Aug 2018 - Jun 2022

Bachelor of Engineering in Electronics & Communication Engineering | GPA: 3.68/4.0

Gujarat, India

EXPERIENCE

eClinicalWorks

Aug 2022 - Aug 2025

Technical Account Manager
Collected and synthesized US healthcare provider feedback to shape product roadmaps and accelerated feature delivery by 15%.

- Designed **SQL** queries and **dashboards** to track product adoption, enabling data-driven decision-making.
- Collaborated with cross-functional teams to resolve customer issues and maintain >99% CSAT, enhancing client satisfaction.
- Translated **customer pain points** into actionable requirements, improving **product workflows** and user satisfaction.
- Validated server uptime, firewall protocols, and service logs to ensure reliability and minimize downtime across environments.
- Tracked and analyzed application errors (JSP/Java) to identify root causes and reduce recurring product issues.
- Monitored client workflows post-go-live, identifying inefficiencies and recommending fixes cutting support tickets by 20%.

TatvaSoft

Nov 2021 - Jul 2022

PHP Trainee Engineer (Internship)

Gujarat, India

- Collaborated with clients to define product requirements ensuring development of booking and e-commerce platforms.
- Designed features with user-centric focus, validating functionality against requirements and usability expectations.
- Utilized Technology Stack: PHP 7 (MVC), HTML, CSS, Bootstrap | Database: SQL Server 2017, MySQL | IDE: Visual Studio.

Space Applications Centre, ISRO

Aug 2021 - Sep 2021

Research Intern

Gujarat, India

Analyzed technical requirements and prototyped navigation satellite components to accelerate product development.

PROJECTS

- Strategic Roadmap to Boost ARPU for Tinder [Article] Projected 8–12% Average Revenue Per User uplift for Tinder by introducing gamified engagement features and personalized recommendations, extending current 8% YoY growth.
- **Zomato Streak: Gamifying Retention to Win Back Loyal Customers** [Case Study] Built Power BI dashboards and gamified retention features to reduce churn and enhance customer loyalty.
- Redesigning LinkedIn Premium: Paywall, Pricing & Monetization Strategy [Article] Proposed simplified tiers, student/job-seeker pricing, and value messaging to increase conversions.
- Strategic Opportunity Analysis for the OpenAI GPT Store [Case Study] Identified growth opportunities, recommending AI-curated feeds, creator monetization, and ecosystem health metrics to improve platform adoption.

SKILLS

- **Product Management & Strategy:** Product Design & Strategy, Roadmapping, Competitive Analysis, Market Research, Monetization & Pricing Strategy, Agile/Scrum, Jira, Stakeholder Management, Feature Prioritization, Customer Journey Mapping
- User Experience & Design: UX (Wireframing, Prototyping, User Empathy), Use Case Development, User Stories
- Data Analytics-Dashboarding: Tableau, Power BI, MS Excel, SPSS, A/B-Hypothesis Testing, Python (NumPy, Pandas, Seaborn)
- Databases & Tools: SQL, MySQL, MongoDB, Google Cloud SQL, AWS EC2, BigQuery
- Technical: C, JavaScript, HTML, CSS, MATLAB, IoT Log Analysis, MVC, WordPress CMS, MS sharepoint & Office Suite

VOLUNTEER & LEADERSHIP ACTIVITIES

- **GTU TechFest Leader** Led GTU TechFest, coordinating logistics and participant engagement for large-scale events.
- Website Management Maintained a social-cultural group website, ensuring updated content and smooth UX.
- NSS Volunteer Facilitated education programs for school children in rural areas of Gandhinagar, Organized blood donation and thalassemia camps on campus, Coordinated Environment Day activities including tree plantation and plant watering programs.
- Monitored **cultural programs** and student participation, also participated in GTU **robotics projects** as a club member.

ACHIEVEMENTS

- Recognized for IoT & ML hackathon projects, including ICU Monitoring, Biometric Attendance, and Home Automation systems.
- Top performer in Speed Maths and state-level aptitude competitions, District Music Champion and All India Radio performer, with First-class Up. Visharad in Classical Vocal & Harmonium, received a \$21k In-State tuition waiver at TAMU, Hindi Vinit Cert.
- Loan Distribution & Prediction System using ML [Published Research Paper (IJARESM, Jan 2024)].