Portfolio

NEXTLEAP PRODUCT MANAGEMENT TOP FELLOW - 2025 (Metrics, Wireframing, User Research, A/B Testing)

EDUCATION

Degree	Specialization	Institute	Year	CGPA
B.Tech	Computer Science & Engineering	VBIT Hyderabad	2024	8.0

WORK EXPERIENCE

• Growth Analyst [Deccan AI]

Feb 2025-Present

- Partnered with the product and engineering teams to automate candidate shortlisting flows, **boosting efficiency by 40% and improving accuracy metrics** across diverse verticals
- Designed and delivered **Agentic Data and RLHF samples** used in high-impact sales and investor presentations, directly supporting business development and client acquisition efforts.
- Cross-functional project execution across **AI training**, **data operations and strategy**, successfully managing multiple initiatives from 0 to 1 and ensuring high quality and on-time delivery.

• Growth (Operations Intern) [Ekincare]

Aug-Dec 2024

- Collaborated with internal ops teams and hospital networks to enable smooth execution of 1,500+
 appointment bookings, contributing to enhanced B2B partner satisfaction
- Used SQL and Excel to support KPI analysis for growth and service delivery, identifying and resolving two major process inefficiencies, **driving a 15% improvement in processing speed.**

PROJECTS

- Redesigning Post-Purchase Experience for Flipkart [Product Strategy & Improvement]
 - Designed and prioritized a high-impact feature (Flipkart Care Captain) to reduce post-purchase friction for 10k+ orders, estimated to unlock \$130M+ short-term and \$340M+ long-term revenue impact
 - Delivered user flows, wireframes, and system design for a scalable human-led support model, improving NPS, CSAT and LTV through personalized concierge service
- Advanced SQL Business Analytics Project [SQL, BI Tool]
 - Leveraged window functions and CTEs to build dynamic **SQL pipelines** for trend, performance and segmentation analysis across customer and product datasets
 - Created modular, stakeholder ready reports and reusable SQL views, streamlining integration with BI tools. Uncovered insights on revenue concentration, customer tiers and seasonal patterns
- AI Car with Real-Time Detection of Road Anomalies (Potholes) [CNN, YOLO, Python]
 - Designed a CNN-based system using YOLO architectures to detect road anomalies, achieving 78.7% mAP with YOLOv4-Tiny for efficient pothole detection
 - Enhanced training datasets with image augmentation and pseudo-labeled data through semi-supervised learning to improve model performance

POSITIONS OF RESPONSIBILITY

• Growth Marketing [IEEE 2023]

2021-2024

- Managed social media campaigns across platforms, achieving a 25% increase in follower base and 30% growth in online engagement by creating targeted content and leveraging marketing strategies
- **Designed and executed 50+ marketing collateral**, including postersand promotional materials, resulting in a **20% boost in event attendance** and effectively communicating student branch initiatives.

EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- Led a **design team**, conducted user research to create a **Freshmen College Magazine** for 500+ students.
- Secured a coveted position in SIH 2023, out of 200+ students competing across India.

TECHNICAL SKILLS

- Languages: Python, MySQL, HTML/CSS
- Tools: Jupiter Notebook, GitHub, Figma, MS Office (Excel, PowerPoint), Jira, Balasmiq, Notion, Whimsical
- **Product:** A/B Testing, Market Research, Agile, Wireframing, Quality Management, Resource Management, User Research, RCA, Stakeholder Management, KPIs, Scrum, SDLC, Operating Systems