# AKASH YADAV

UoS • IIT Bombay • akashy.iitb@gmail.com • www.linkedin.com/in/aka-shy • +44-7423116981

With ~5 years of proven experience in product operations, customer experience, and AI-driven product innovation, I specialize in delivering data-backed product strategies, user research led insights, and scalable solutions. Leveraging my background with high-growth startups and an MBA in FinTech, I bring analytical rigour and hands-on product development expertise to drive impactful outcomes in FinTech, AI-led sectors.

### PROFESSIONAL EXPERIENCE

### ONEPM - (Now SPICECLUB)

BANGALORE, KARNATAKA

2023-2024

PRODUCT MANAGER - CONSULTANT

- Conducted market research and competitive benchmarking to develop product development strategy and facilitated product discovery workshops & user interviews to generate insights on actionable product features
- Developed PRDs, BRDs, product prototypes, product roadmaps and wireframes aligning with business goals.
- Prototyped AI-driven content features using Python and machine learning, reducing content generation time by 30%

### OYO HOTEL & HOMES | INDIA & SOUTH EAST ASIA

**GURUGRAM, HARYANA** 

Assistant Manager (Customer Excellence & Product Operations)

2019-2023

- Achieved ~30% reduction in average refund processing turnaround time for 95th percentile cases along with ~15% reduced user escalations in refund processing & handling through policy and system enhancements
- Achieved ~21% reduction in Check-in state escalations with ~25% less repeat escalations & decrease in user drop-offs by ~15% through ChatBot enhancement projects by conducting user interviews and analyzing data

#### SELECTED PROJECT EXPERIENCE

### • CHATBOT IMAGE UPLOAD FEATURE IN CHECKED-IN STATE

Led product feature design by analysing data from  $\sim$ 15–20 lakh monthly active users and conducting user interviews to identify key service gaps. Launched an app and m-web feature enabling image uploads, reducing turnaround time by  $\sim$ 70% on service cases and improving Guest Experience by  $\sim$ 30%, driving higher repeat usage.

# • AGENT NOTIFICATION FEATURE (GEOGRAPHICAL) - (USER TO CONNECT TO AN AGENT)

Designed and delivered a product-led solution based on analysis of  $\sim$ 7k daily user contacts and user interviews enabled real-time agent notification for dropped sessions and aligned backend for region-specific call centre support reducing user drop-offs by  $\sim$ 23% and repeat contact rates by  $\sim$ 33%.

# • INSTANT REFUNDS VIA OYO RUPEE (OR)

Drove product innovation, customer experience enhancement and retention, by analysing  $\sim$ 4k daily refund cases and user insights. Conceptualized and implemented an instant refund option via OYO's virtual currency (OYO Rupee & OYO Money), reducing refund-related escalations by  $\sim$ 11% and improving Guest Experience by  $\sim$ 13%.

### INDIAN POLITICAL ACTION COMMITTEE (I-PAC)

HYDERABAD, TELANGANA

JUNIOR ASSOCIATE / CONSULTANT

2018-2019

- Designed a multi-stakeholder strategy for 17 Lok Sabha constituencies, delivering structured campaign execution and driving JD(U)'s victory in 16 out of 17 seats.
- Conceptualized a Pan-India engagement platform reaching 6 million+ users, applying user insights and content strategy around Mahatma Gandhi's 18-Point Constructive Programme for educating voters around conscious voting choices.
- Strategized organizational restructuring for JD(U)'s student wing, enhancing grassroots engagement and leading to its first-ever union election victory.

### **EDUCATION**

MBA (FinTech Specialisation), University of Southampton

UK 2025

Dual Degree: B.Tech + M.Tech, Metallurgical Engineering & Materials Science, IIT Bombay

INDIA 2013-2018

## ADDITIONAL INFORMATION

- Tech Skills: Python, HTML/CSS/JS, SQL, MS-Office, Wireframing, Project Management, AI Prototyping, PMF, GTM
- Certifications: Building a Product Strategy (by LinkedIn) 2023 Project Management Essentials Certified (PMEC) (by Management & Strategy Institute) 2023, Google Analytics for beginners (by Google) 2022, Fundamentals of Digital Marketing (by Google) 2019