VAISHNAV GANGAMWAR

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Detail-oriented and motivated aspiring Product Manager with a strong foundation in data analysis, user research, and Agile methodologies. Skilled in leveraging tools like SQL, Power BI, Figma, and Al-driven platforms such as ChatGPT and UXPilot to drive data-informed product decisions. Adept at collaborating with cross-functional teams to deliver customer-focused solutions that align with business goals. Passionate about using technology and strategic thinking to build intuitive products that enhance user experience and accelerate growth.

Education

Atulesh College, Nagpur

Yeshwantrao Chavan College of Engineering, Nagpur

2019 - 2023

Computer Science | CGPA: 7.3

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Maharashtra State Board (Class XII) | Percentage: 63%

2017 - 2019

SVIS, Wardha

2017

CBSE (Class X) | CGPA: 9.6

Skills

- **Product Management:** Product Strategy | Roadmap Planning | Agile & Scrum | A/B Testing | Product Requirement Documents (PRDs) | Feature Prioritization.
- User & Market Understanding: User Research | Journey Mapping | Funnel Analysis | Market Research | Competitive Analysis
- Data & Tools: SQL | Excel | Power BI | JIRA | Notion | Figma |
- Al & Productivity Tools: ChatGPT | UX Pilot | Tempo
- Collaboration & Communication: Cross-functional Teamwork | Stakeholder Management | Written & Verbal Communication

Work Experience

Aranya Consultancy Data Analytics intern

Feb 2023- Aug 2023

- Collaborated on a project to develop an interactive dashboard for a company's sales data, enabling stakeholders to visualize performance trends and identify key business opportunities.
- Utilized SQL to extract, clean, and manipulate data from relational databases, ensuring the data was optimized and prepared for further analysis.
- **Implemented advanced DAX measures** in Power BI to calculate critical KPIs, including revenue growth, customer retention rates, and other performance indicators, driving data-driven decision-making.
- Contributed to the design and creation of an interactive Power BI dashboard, incorporating user-friendly features and dynamic visualizations to enhance data exploration and reporting efficiency.

Projects

1) Super.money UPI adoption strategy -

- Analyzed user pain points and competitor landscape to improve UPI adoption for Flipkart's Super. Money app.
- Proposed 4 product solutions (e.g., Checkout Visibility Boost, Gamified Rewards, Utility Bill Dashboard) based on user insights.
- Used RICE and MoSCoW frameworks to prioritize features and designed rollout strategies with clear success metrics.
- Defined key KPIs including UPI Setup Completion Rate, Repeat Usage %, and created A/B testing plans to validate outcomes.

2) Zinga - Product Requirements Document(PRD) for Gamification & Social Challenges -

- Created a detailed **PRD** to address declining user engagement for a health & fitness platform.
- Proposed and structured Gamification/Rewards and Community Challenges to drive retention and social interaction.
- Defined user flows, functional requirements, success metrics, and a phased rollout plan.
- Conducted competitor analysis (Nike, Peloton, Fitbit) and aligned features with market trends in gamified fitness.
- Outlined technical dependencies and risk mitigation strategies to ensure scalable implementation

3) Razorpay Onboarding Optimization - Funnel & MVP Strategy

- Built a 5-stage merchant onboarding funnel dashboard using Power BI and mock data (400 merchants)
- Identified major drop-offs between API Key generation (24%) and final integration (29%)
- Found only 26% of merchants completed their first successful payment, highlighting activation gaps.
- Suggested MVP-level fixes including pre-built plugins, test-mode integration without full KYC, and live onboarding assistant
- Defined success metrics: conversion rate, session duration, and funnel drop-off %

Courses

- Airtribe Product Management Launchpad
- 360 DigiTMG Data Analysis Program