

# Ankit Kumar

Product Owner



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Passionate Product Owner with 2+ years of experience in product and project management. Strong technical foundation, keen eye for design, and deep understanding of market trends. Committed to creating user-centric solutions and crafting better products for people. Thrives under pressure, excels in problem-solving, and transforms complex ideas into intuitive solutions. Let's make a lasting impact together.

### **WORK EXPERIENCE**

# IT Business Analyst/Product Owner Losung360

01/2023 - Present

Gurugram - Harvana, India

Achievements/Tasks

- I accelerated product development by 25% by leading teams, managing stakeholders, defining user journeys, and leveraging lean methodology to set and achieve swift project milestones.
- My strategic translation of complex business needs into technical requirements facilitated the creation of 10+ unique product features and comprehensive business and product requirement documents.
- Simultaneously, I supported design and development teams through comprehensive user process flows, actor journeys, product wireframes, and data flow diagrams.
- My proactive project monitoring and regular updates, complete with actionable advice, boosted project completion by 20% and operational efficiency by 30%.
- By conducting in-depth market, competitor, and operational research, as well as regular user interviews, I enhanced product development by 35% and planning efficiency by 15%.

#### **Junior Business Analyst**

Vamstar India Private Limited

08/2022 - 11/2022

Hyderabad - Telangana, India

- Achievements/Tasks
- By leading through accurate reporting and research, I had increased our operational efficiency by 30% and maintained open communication with all stakeholders.
- I utilized user stories to design user flows and Visio diagrams, reducing logic gaps and product issues by 45% and 20%, respectively.
- By carefully monitoring and reporting project progress, I increased completion rates by 15% and enhanced customer planning through comprehensive research.

#### Product Manager

**Growthfile Analytics Private Limited** 

04/2022 - 07/2022

Greater Delhi - Delhi, India

- Achievements/Tasks
- Through comprehensive market research, I identified profitable opportunities and promoted new products, leading to a 30% expansion in our portfolio.
- By leading tech team collaborations, I expedited the development of MVPs by 20%, aligning products with market demand.
- Building relationships with CEOs and CFOs, I secured consistent proposal supplies, improved strategic decision-making, and boosted organisational efficiency by 15%.

#### **Application System Engineer - 1**

EY (Ernst & Young): Global Delivery Services

06/2021 - 03/2022

Chennai - Tamil Nadu, India

- Achievements/Task
- I teamed up with the Enterprise Applications team to create client solutions, leading automation and execution of projects, significantly enhancing operational efficiency.
- I developed a migration pipeline, prioritizing client data based on traffic, resulting in a 30% increase in data processing speed.
- Working with clients and project teams, we innovated solutions, boosting client satisfaction by 10% and promoting team synergy.

## **EDUCATION**

## O Computer Science and Engineering - Bachelor of Technology

SRM Institute of Science and Technology

2017 - 2021 Aggregate 78.43%

### **TECHNICAL SKILLS**

#### Tools

MS SQL Server Migration Assistant, Microsoft Office Suite, Jira, Confluence, Google Analytics, Trello, Figma, Wireframe.cc, Power Bl, Microsoft Visio

#### Languages

Python, SQL, HTML, CSS, JavaScript, C++

#### **System Design**

**UML Diagrams, Data Flow Diagrams** 

#### **SDLC Methodologies**

Agile (Scrum), Kanban

## **CERTIFICATES**

Agile Fundamentals: Including Scrum and Kanban: Udemy (2022)

Microsoft Certified: Azure Administrator Associate (AZ-104) (2021)

Machine Learning Foundations: A Case Study Approach: Coursera (2020)

Data Science with Python: Simplilearn (2020)

## RESEARCH EXPERIENCE

Object Detection with Audio Feedback using Trigger Word (12/2020 - 06/2021)

- Aimed at developing an application using Natural Language Processing and Digital Image Processing to aid visually impaired people with a voice-activated, object-detecting model that provides audio feedback, the system gives an audio description of objects in front of a camera after detecting a trained trigger word.
- Published in High Technology Letters, Volume 27, Issue 4, April 2021

### **ACHIEVEMENTS**

Received GDS User Recognition (Clientele) in January 2021.

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Accomplished GDS User Recognition (Consulting) in January 2021.

EY GDS