

SAMVAB SPANDAN BISOYI

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LinkedIn

GitHub

Professional Summary

Product management professional with hands-on experience analyzing 1M+ DAU at Electronic Arts and delivering financial dashboards at Deloitte. Demonstrated ability to build KPI frameworks, assess portfolio performance, and drive data-backed product decisions. Experienced across pricing analysis, stakeholder collaboration, and product performance analytics. Strong grounding in financial analysis and product metrics, with focused passion for developing scalable solar finance products within NBFC ecosystems.

Education

Vellore Institute of Technology

Bachelor of Technology in Artificial Intelligence **CGPA: 8.1**

September 2022 – June 2026

Bhopal, India

Sri Chaitanya College

Higher Secondary Education (Class XII) **Percentage: 96%**

February 2020 – May 2022

Hyderabad, Telangana

Projects

Laptop Price Prediction ↗ | Python, Scikit-learn, Pandas, Streamlit

- Engineered machine learning price prediction model with **92% accuracy** using Random Forest regression, Python, and advanced statistical methods to analyze market trends.
- Initiated end-to-end web application using **Streamlit** and data visualization techniques, delivering **real-time predictions** and improving price estimation efficiency by **85%**

Netflix Interactive Dashboard ↗ | Power BI, DAX, Power Query, Data Visualization

- Developed an interactive Power BI dashboard analyzing **7,800+** Netflix titles across **4** continents and **20** content categories
- Created **15+** custom visualizations and **8** DAX measures enabling **65%** faster data exploration

Relevant Experience

Electronic Arts

Aug-Sep 2025

Product Management

- Evaluated player retention KPIs for mobile RPG, analyzing 5 key metrics across 1M+ DAU
- Built performance measurement framework using game analytics and behavioral data
- Presented data-driven feature recommendations based on user engagement analysis

Deloitte

Feb-Apr 2025

Data Analytics

- Analyzed financial datasets using Excel pivot tables, identifying key trends across 500+ data points
- Developed interactive dashboard with 8+ KPI visualizations for stakeholder reporting
- Applied Excel pivot tables and advanced formulas for data classification and analysis

Professional Skills

Languages: Python, Java, SQL

Tools: Power BI, Excel, Tableau, Git, GitHub, Linux

Technologies/Frameworks: Pandas, NumPy, Matplotlib, Seaborn

Product & Business Skills: Business Intelligence, Statistical Analysis, Project Management, Market Research, Data Mining, KPI Development, Stakeholder Management, Performance Analytics

Certifications

- Business Analyst -Analyst Club
- Strategy Consulting -BCG

- Power BI
- Gen AI -Prolearn

- Gen AI -IBM
- Automation - DATACOM