# **Sarthak Garg**

# **Enterprise Product Manager**

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# **Summary**

Experienced product manager specialist in designing B2B products and setting the product vision with a focus on improving customer experience and making decisions based on data-driven insights

# **Work Experience**

#### Senior Product Manager

2017 - Present

#### **Nucleus Software**

- Product Owner for Nucleus Lending Analytics, a SaaS-based Data Analytics platform for Financial institutions to build, deploy, monitor predictive analytics models without any coding.
- Responsible for setting the product vision, defining the product roadmap, go-to-market planning and execution, sales augmentation, and business value realisation.
- Rich Lending domain knowledge with hands-on coding expertise in Machine Learning & Python.
- Working closely with Sales to achieve 100% sales targets helping them with the business case for value selling, product demos, pricing strategy, and competitor analysis.
- Spearheading partnership engagements to boost channel sales resulted in strategic partnerships with 2 SEA companies generating pipe worth \$2mn in a year.
- Implemented the concept of value realization resulted in improved customer retention by 20%.
- Interest Area Conversational AI. Developed a chatbot for loan servicing using Rasa & Twilio.
- Speaker at international industry events such as ADB, Manila 2019, and writer @ Medium.

#### Product Manager

2015 - 2017

#### Impetus Technologies

- Product Owner for StreamAnalytix, a self-service analytics and machine learning platform powered by Open Source Big Data Processing Engines (Apache Spark), responsible for product definition/roadmap, UI/UX, and release management.
- Established better product management and development practices for Engineering team to improve productivity.
- Created customer support portal and discussion forum to improve user adoption.
- Conceptualised and executed a creative marketing campaign resulting in increased sales lead generation by 30%.
- Built a Real-Time Call Center Monitoring Solution with a Customer 360 View for a leading Cable TV and Telecom provider in the US.

#### Technical Product Manager

2012 - 2015

# Persistent Systems

- Technical product manager for Cisco Show-n-Share, a video collaboration platform powered by advanced video technology that enabled users to search content or speakers in videos.
- Owner of the product backlog, translated product requirements into user stories.
- Worked with Engineering on sprint planning, architecture/technology discussions.
- $\bullet$  Worked with Cisco's design team on usability testing (Heuristics and A/B testing).

#### Associate Product Manager

2011 - 2012

#### **Zycus Infotech**

- Hired by CEO for conceptualising from scratch a SaaS based e-procurement platform, 'e-Proc'.
- Detailed definition of product feature and document them in the form of User Stories to be consumed by the Engineering and QA team for development.
- Conducted 50+ demos in a year and traveled extensively to meet prospects.
- Worked with Marketing for content and campaigns execution.

#### Software Engineer

2007 - 2010

# **HCL** Technologies

- Embedded Software Engineer for Boeing project involved in the testing of Boeing 787 Dreamliner's hydraulic function using aircraft simulators.
- Coder in C programming language

# Area of Focus

Product Management

Market Research, Strategy, Pricing, Value Selling, Business Value Realisation

ML & Al

Predictive Analytics, Natural Language Processing, Conversational Al

Product Marketing

Go-To-Market Strategy, Digital Lead Generation, Community Development

#### **Area of Interest**

NLP, Python, Creative Writing, Storytelling

#### Certifications

Certified Scrum Master

Creative Writing

#### **Tools**

RallyDev, Jira, Balsmiq, Axure, Google Analytics, GitHub, AWS, Tableau, Rasa, Markdown, Discourse, Pycharm, Twilio, Jupyter, Wordpress, Trello, MS Office, Mail Chimp, Optimizely

#### Education

Post Graduation in Mgmt (2010-11):

Great Lakes Institute of Mgmt, Chennai

B.Tech, Electronics (2003-07):

Uttar Pradesh Technical University

# **Personal Projects**

https://github.com/gargsaar



Al bot for Tic-Tac-Toe

Built on Kivy, a python based cross-platform application development framework.

# Writer @ Medium

https://bit.ly/3jFoOe3