

Contact

www.linkedin.com/in/sushil-kumar-pm (LinkedIn)

Top Skills

IT Business Analysis
User Acceptance Testing
BRD

Certifications

Jira Fundamentals Badge
Certified Scrum Product Owner (CSPO)
IBM Blockchain Essential

Sushil Kumar

Product Manager Accenture | Ex-Highradius | Ex-Infosys | Ex-Tata Tech | CSPO | CSM
Hyderabad, Telangana, India

Summary

I thrive at the intersection of innovation and execution—transforming complex ideas into scalable products that deliver real business impact. With 14+ years across Accenture, High Radius, Infosys, and Tata Motors,

I bring a unique blend of domain depth (CRM, Order-to-Cash, Digital Servicing) and AI-first product thinking along with hands-on agile delivery.

Scaled B2B SaaS platform building Agile products and ensuring implementations across the globe for Accenture clients.

My expertise blends traditional product management (roadmaps, go-to-market, agile leadership, stakeholder management) with next-gen AI capabilities (RAG, prompt engineering).

I'm deeply focused about exploring how AI-first products that can reshape industries. I've led digital transformation projects in financial services, automotive and telecom industries.

Always open to conversations on GenAI, agentic AI, product strategy, and scaling digital solutions. Let's connect and exchange ideas on building the next wave of transformative products.

Experience

Accenture in India
Product Manager
October 2021 - Present (4 years 2 months)
Hyderabad, Telangana, India

HighRadius
Project Lead

September 2019 - September 2021 (2 years 1 month)
Hyderabad, Telangana, India

Infosys

Senior Consultant

March 2016 - August 2019 (3 years 6 months)

Hyderabad, Telangana, India

Tata Technologies

4 years 9 months

Team Lead

June 2014 - March 2016 (1 year 10 months)

Pune, Maharashtra, India

Business Analyst

July 2011 - May 2014 (2 years 11 months)

Mumbai, Maharashtra, India

Education

Birla Institute of Technology, Mesra

Master of Business Administration - MBA, Finance and Marketing

Bhagalpur College of Engineering

B.Tech, Electrical Engineering · (2005 - 2009)