

YASH KHELKAR

Product Management | Enterprise SaaS | AI-Enabled Product Delivery
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PROFILE

Product leader with five years in energy and industrial software, now Product Owner in SLB's Digital Enablement and Value Assurance organisation. Took a global asset-maintenance platform from 0-to-1 to maturity, 200K+ annual work orders across 48 sites, and today owns its reliability, performance and accessibility agenda. Top 3% performance rating for four consecutive years.

CORE COMPETENCIES

- **Product Management:** Strategy & Roadmapping · Discovery & Requirements · Backlog & Release Management · Agile / Scrum · Go-to-Market · SRS / BRD / FRD
- **Data & Analytics:** Product Telemetry · SQL (MSSQL) · Power BI · Adoption & Reliability KPIs
- **AI & Automation:** Claude Code · Claude Cowork · Prompt & Context Engineering · Agentic Loop Design · RAG · LLM Evaluation · Google Stitch · Cursor / Copilot
- **Tools & Platforms:** Figma · Adobe XD · Azure DevOps · Jira · Confluence · Postman

PROFESSIONAL EXPERIENCE

SLB (Schlumberger) · Pune, India Aug '21 – Present
Global energy technology company; enterprise digital products supporting an \$8B business unit.

Product Owner · DEVA, SLB Business Org. Apr '26 – Present
Digital Enablement and Value Assurance; promoted April 2026 from SLB's IT organisation.

- **Scope:** Own strategy, roadmap and delivery for MT Execute, the global asset-maintenance platform; mentor Product Owners and Business Analysts on discovery and outcomes.
- **Backend modernisation (Project Turing):** Rebuilt the MT Execute backend from the ground up, replacing a legacy architecture that silently dropped work orders and critical field parameters. Eliminated transaction loss entirely; now in production at 99.99% reliability.
- **Application performance:** Instrumented the platform and exposed lag or failure in 38% of user sessions. Led a full mobile rewrite that cut degraded sessions to 5% (device and network causes only) and eliminated crashes, ending the stalling in the field.
- **Product telemetry:** Built a global session-data pipeline and, using AI-assisted development, a dashboard quantifying release-over-release performance impact for senior stakeholders.
- **Field accessibility:** With design, end users and the client, led an industrial-design overhaul for glove-operated use: bigger touch targets, legible data visualisation, clean professional UI. Eliminated false-touch and control-size complaints, the top issue category.
- **AI-enabled delivery:** Built an Obsidian-based knowledge graph that serves LLM agents scoped project context on demand, cutting turnaround on reports, stakeholder decks and hypothesis work. Introduced Google Stitch for in-house wireframing during discovery.

Product Owner · Digital Enterprise Systems (DES), SLB IT Org. Jul '22 – Apr '26

- **Product vision:** Defined the vision, strategy and roadmap for ALTMOS, consolidating five enterprise apps into one mobile ecosystem across 48 sites, driving 81% work-order adoption.
- **Discovery:** Led research with 200+ frontline users and domain specialists, translating field needs into solutions that cut operational issues by 58% and lifted adoption a further 9%.
- **Release governance:** Delivered 30+ feature releases with a cross-functional Agile team of 25+ engineers, analysts and designers, owning prioritisation, dependencies, sprint cadence and global rollout; sustained 95% stakeholder satisfaction.

- **Adoption and enablement:** Owned change management across 48+ locations: 20+ hours of training, demo videos, user guides and release communications supporting 81% adoption.
- **Performance measurement:** Built performance frameworks on adoption analytics and feedback loops, cutting support dependency 30% and raising satisfaction 15%.
- **Process design:** Closed recurring process gaps by authoring standard operating procedures and streamlining requirement sign-offs, improving delivery predictability across teams.

Business Analyst · SLB

Jul '21 – Jul '22

- **Systems integration:** Delivered an asset-maintenance solution integrating Maximo CMMS and SAP ERP, automating asset mapping and closing a gap worth \$1M+ annually.
- **Requirements:** Ran enterprise-wide discovery through stakeholder workshops, user research and behavioural analysis, establishing traceability between business objectives and delivery.
- **Delivery and onboarding:** Owned backlog, user stories, acceptance criteria and specs across enterprise mobile and web apps; designed onboarding that cut ramp-up 40%.

EDUCATION

MBA, IT Business Management	· Symbiosis International University, Pune	2021
B.E., Computer Engineering	· International Institute of Information Technology, Pune	2018

SELECTED PROJECTS

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- **Ascend (AI-Built Habit and Goal Tracker):** Designed and shipped a habit and goal-tracking app end to end with AI-assisted development, building proficiency in Claude Code, Claude Cowork, context-graph design and agentic loop engineering.
 - **Daily Focus Flow (AI Prototyping MVP):** Built a Pomodoro-based productivity MVP with AI-assisted development and user research, delivering task tracking and time insights.

ADDITIONAL

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- **Recognition:** Outstanding rating (top 3%) for four consecutive years; 92% overall and 100% HR in the promotion assessment; top 1% in product management by Micro1.
 - **Certifications:** AI for Product Managers · Digital Marketing.
 - **Content Creation:** 20+ YouTube videos reaching 200,000 views and 4,000 watch hours.
 - **Languages:** English, Hindi, Marathi.