

Product Development Manager

Singapore or Boston

Build smarter tools. Decode digital culture. Help teams move faster and smarter.

At Quilt.AI, we build products that help the world make sense of itself.

We combine machine learning with cultural insight to help global brands, institutions, and changemakers understand how people think, act, and feel. Our platforms process billions of behavioral data points and turn them into powerful signals for strategy, product, and impact.

This is your chance to apply your skills to real-world, real-time, and deeply human questions.

Your role

You'll be the glue, the guide, and occasionally the gentle chaos-controller at the heart of our product development machine. Sitting at the intersection of engineering, data science, and strategic research, you'll help turn big, bold ideas into real-deal GenAI and Big Data products from concept to launch.

You're the translator between tech, business, and creative, making sure everyone's speaking the same language, moving in the same direction, and not blocked by a forgotten Jira ticket.

What you'll do

- Define product scope, requirements, goals, and deliverables alongside senior leadership
- Partner with R&D teams to translate technical possibilities into product roadmaps
- Building and manage data and analytics pipelines, ensuring scalability, cost-effectiveness, and meeting project requirements
- Coordinate across teams to ensure updates and handovers stays on track
- Engage with clients to communicate project timelines, gather feature requests, and ensure alignment with client expectations
- Maintain visibility across projects to anticipate roadblocks and identify critical paths

What you bring to Quilt

- 4–5 years of experience in product development, or R&D, demonstrating a track record of contributing to successful projects and innovations
- Strong project management chops, ideally familiar with Agile, Scrum, or related frameworks
- A curious, proactive approach and comfort navigating ambiguity in fast-paced environments
- Bonus: Bachelor's degree in Business, Engineering, Computer Science, or related field (preferred but not required)

Who you are

- A translator between ideas and execution
- A structured thinker who sees patterns, dependencies, and opportunities
- A strong communicator who builds trust through clarity and accountability
- A collaborator who thrives in multidisciplinary teams
- A problem-solver who pushes for better processes and better outcomes