

About Me

Dear Hiring Manager,

With a robust background in technical product management and generative AI, I am excited about the opportunity to bring my skills and experience to your team. My expertise spans across product development, lifecycle management, strategy, and technology.

I possess over three years of hands-on experience in product management and extensive programming and development expertise. Currently, I am enhancing my skills in product development, strategy, and innovation through a Master of Science in Product Management at Carnegie Mellon University. This is on top of the MBA and Computer Science engineering backgrounds I hold.

My professional journey began as a Software Engineer at Samsung R&D, where I optimized NLP models for a smart voice assistant serving 5 million users as part of their AI division. This role honed my ability to translate complex concepts into user-friendly solutions.

Recently at Informatica, as an AI Product Manager Intern, I led the development of a GenAI chatbot that boosted tech-sales efficiency by 400% and enhanced product usage dashboard usability by 50%. This project involved training a large language model with retrieval-augmented generation, underscoring my expertise in advanced AI technologies and product development.

Previously, as a Senior Product Manager at Freshworks, I launched a GenAI copilot extension for VSCode, enabling over 40,000 B2B customers to build apps conversationally, reducing development time by 70%. I leveraged data-driven insights and user-centric design enhancements to increase user engagement on a B2B SaaS marketplace platform. During this tenure, I have successfully led multiple cross-functional teams and mentored multiple incoming product managers.

I have also held diverse roles across product, strategy, and leadership in companies such as Accenture and BlackRock, as well as various startups in the ed-tech, cloud, fintech, and AI industries. Moreover, my academic and professional projects have provided me with practical hands-on experience in AI, ML, and data modeling. Notably, I developed a neural network with 96% accuracy for breast cancer detection during my undergraduate studies.

Thank you for considering my application. I look forward to discussing how my background, skills, and passion can add significant value to your team.

Sincerely,

Sylendran Arunagiri
+1 412 689 8124
Pittsburgh, PA, USA
[LinkedIn](#)