

Sarah Johnson

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• github.com/sarahjohnson

SUMMARY

Engineering leader with 6+ years of experience architecting and delivering full-stack products at scale, bridging the gap between technical teams and business needs. Proven record in designing robust infrastructures, integrating AI-driven features, and driving revenue growth through product and engineering excellence. Skilled in collaborating with founders and cross-functional partners to define technical direction and build culture for high-impact startups.

EXPERIENCE

Senior Product Manager / Engineering Lead
Microsoft • azure.microsoft.com

03/2021 – Present
Redmond, WA

- Directed architecture and end-to-end delivery for **Azure DevOps**, driving a **35% increase** in enterprise adoption and supporting **100K+** users worldwide.
- Collaborated with founders and leadership to set roadmap and make key technical decisions for large-scale cloud platforms and developer tooling.
- Spearheaded integration of **AI-powered analytics** and CI/CD automation, improving deployment velocity and user experience.
- Led a cross-functional team of 12 engineers and designers in building scalable backend services with robust APIs and infrastructure.
- Partnered with sales and product to represent engineering in client meetings, translating customer needs into technical solutions.
- Launched features generating \$2M in additional annual revenue, directly impacting Microsoft's payment and billing systems.
- Introduced OKR processes that increased team alignment by 50% and accelerated product timelines.

Product Manager / Software Engineer
Amazon • amazon.com

06/2018 – 02/2021
Seattle, WA

- Owned system design and implementation for seller infrastructure tools, serving **100K+** merchants and handling **millions of payment transactions** monthly.
- Developed and integrated AI-driven recommendation engines to personalize seller experiences and optimize payment flows.
- Built and maintained backend services (microservices architecture) using AWS, enabling resilient and scalable infrastructure.
- Reduced support tickets by 25% by implementing data-driven UX improvements across payment and onboarding journeys.
- Frequently joined customer and sales calls, aligning technical roadmap with direct merchant feedback and market insights.
- Increased seller satisfaction from 3.2 to 4.5 stars and presented business reviews to VP-level executives.

TECHNICAL SKILLS

Programming: Python, SQL, JavaScript, REST APIs, AWS, Azure, Microservices, Infrastructure as Code
AI/ML: AI integrations, Product Analytics (Mixpanel, Amplitude, Google Analytics), Experimentation (A/B Testing)
Product/Process: Agile/Scrum, System Design, API Design, Wireframing (Figma, Sketch), Payments Integration, Stakeholder Management

SELECTED PROJECTS & AWARDS

Internal Product Prioritization Tool • Microsoft • 2022

- Architected and built an internal platform enabling 50+ PMs to prioritize features using data-driven signals, accelerating decision-making across teams.

Open-Source Product Management Framework • GitHub • 2021

- Designed and launched a framework for product teams, earning **1,000+ GitHub stars** in its first year and adopted by global product communities.

Product Manager of the Year • Microsoft • 2023

Innovation Award • Amazon • 2020

Certified Scrum Product Owner, Google Analytics Individual Qualification

EDUCATION

MBA in Technology Management • Stanford Graduate School of Business • Stanford, CA • 2018 • GPA: 3.9/4.0

B.S. in Computer Science • University of Texas at Austin • Austin, TX • 2016 • GPA: 3.7/4.0