

Joey Quismorio

I build digital products that are accessible, intentional, and carefully crafted.

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Work

2024 – 2025	GSK, Product Manager - Shaped the UX and product strategy of AI-powered observability tools, partnering with engineers to design workflows that reduced infrastructure downtime risk by 40%+. - Designed onboarding and enablement experiences that improved cloud platform adoption and engineering engagement across multiple teams. - Created wireframes, user flows, and prototypes for internal AI products, translating complex engineering workflows into intuitive developer experiences and uncovering opportunities for automation.
2023 – 2024	KANM Radio, Full Stack Engineer - Led redesign of KANM’s digital platform, building a unified design system that improved accessibility, UI consistency, and iteration speed, increasing sponsor engagement and earning ISBC Best Station Website (2024). - Rebuilt the public-facing experience for 40K+ monthly users with Next.js, modernizing legacy pages into a performant, responsive and component-driven frontend, improving engagement across key content and donation flows. - Built tools for 300+ DJs and staff, including a custom radio automation system and in-house music library workflows enabling show scheduling and pre-planning, powering 200K+ weekly requests with zero downtime and consolidating several station operations into one platform.
2022	Amazon Web Services, Cloud Engineer Intern - Designed and deployed resilient cloud architectures for AWS enterprise clients, using EC2, Lambda, S3, and DynamoDB to build scalable apps and resolve high-impact system failures. - Improved infrastructure reliability by optimizing VPC configurations and IAM security policies.

Projects

2026	Recs A community platform for sharing the music you love. Built with TanStack Start and Convex. In progress.
2025 – 2026	JParty! A <i>Jeopardy</i>-style game simulator for creating and playing custom boards, used by dozens of contestants to train for live gameplay. The platform has been used as a practice tool by contestants who have collectively earned over \$1M in winnings on the show. Built with Nuxt.js.
2023	Pytch An open-source soccer analytics platform that generates heatmaps, pass maps, and player tracking from match footage to support coaches and analysts. Combined a custom computer vision pipeline with a TypeScript- and Python-based web stack to deliver interactive visualizations and a plug-and-play interface for custom analysis.
2022 – 2023	Bitjockey A modern radio automation platform tailored for radio stations, with support for real-time DJing, music uploads, and FCC-compliant metadata editing. Built with Next.js and a PostgreSQL backend, designed to outperform legacy tools in speed, usability, and affordability.

Projects

2019 – 2023	Texas A&M University Bachelor of Science in Computer Science, Minor in Russian Language and Literature
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