Daniel Beckman

Profile:

- Adept at driving cross-functional planning, performing code reviews, and communicating clearly across teams
- Thrive in fast-paced environments with shifting priorities; focused on delivering high-impact features that improve the Apple user experience
- Experienced in analyzing and resolving system-level issues using analytical thinking and a problemsolving mindset

Experience

visionOS Software Quality Engineer - Dec 2024-Present

- Led functional testing of Mindfulness app, ensuring seamless UX across visionOS releases.
- Rapidly integrated into a complex tentpole project with minimal ramp-up time, contributing meaningful feedback in sprint retrospectives.

• Executed AQS, ATP, CTP, and Seed Sign-Offs, meeting tight deadlines while maintaining meticulous attention to quality.

• Developed CLI tools to analyze Ellisys Bluetooth Sniffer data, enabling faster isolation and debugging of protocol-level Bluetooth issues across core layers.

• Collaborated on function testing across key domains of the visionOS stack, designing testing flowcharts that streamlined onboarding and accelerated understanding of complex features.

watchOS Bluetooth QA Engineer – Jun 2023-Dec 2023

• Designed and implemented a customer Bluetooth automation framework, reducing manual QA time significantly.

• Performed comprehensive exploratory and regression testing across multiple watchOS trains and build cycles, ensuring feature stability and uncovering edge-case bugs.

• Collaborated cross-functionally to resolve hardware-software integration issues with a strong focus on customer impact.

• Shared automation scripts and findings win team-wide demos to improve tool adoption and QA efficiency.

Senior Mac+ Advisor(AppleCare) – Jan 2015-Dec 2024

• Delivered high-quality user support that consistently exceeded Apple's performance standards and customer expectations, contributing to an exceptional user experience.

• Led customer-impact initiatives, earning the AppleCare Excellence Award.

• Authored internal documentation and onboarding resources that support global team alignment.

Education

Southern New Hampshire University - Bachelor's in Computer Science, Dec 2025

Skills

Python, Java, Git, SDLC, Quality Assurance, OOP, Agile Testing, Test Planning, Debugging 465 Esplanade Ave Pacifica, CA 94044

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