

# Kevin Wang

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## EXPERIENCE

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### Software Engineer — Meta

May 2025 – Present, Menlo Park

- *Bullets coming soon — replace this line with current responsibilities and impact.*

### Senior Software Engineer — Forcepoint

Oct 2021 – Apr 2025, San Jose

- Architected and implemented a high-performance webhooks system to replace polling-based monitoring of real-time changes across cloud storage platforms, resulting in 40% faster threat detection.
- Designed and maintained a horizontally scalable scanning architecture using Docker containers and RabbitMQ, automatically scaling containers during peak loads.
- Optimized analytics dashboard performance by implementing Elasticsearch aggregations and Redis caching with 5-minute polling intervals, reducing average query time from 3s to 200ms for real-time security metrics visualization.
- Mentored junior engineers through architectural design reviews and code reviews, resulting in fewer production incidents and improved team velocity through knowledge sharing and best practices.
- *Bitglass was acquired by Forcepoint in October 2021; Bitglass-related responsibilities carried over.*

### Software Engineer — Bitglass

Jan 2020 – Oct 2021, Campbell

- Developed and maintained enterprise-grade Data Loss Prevention systems, processing and analyzing 10M+ objects per day across multiple cloud platforms.
- Redesigned the security API architecture to enhance monitoring capabilities and implement comprehensive access tracking.
- Built notification system integrated with analytics dashboards, providing real-time security alerts and insights.

## SKILLS

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**Programming Languages:** Python, JavaScript, SQL, HTML, CSS

**Frameworks and Tools:** Django, React, Node.js, MySQL, MongoDB, Redis, Git, Elasticsearch, RabbitMQ, Docker

## EDUCATION

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### Master of Science in Computer Science

University of California, Davis · 2019 · GPA 3.67/4.0

### Bachelor of Science in Biology

National Taiwan University · 2017 · GPA 3.7/4.0