

Kevin Daniel Pantasdo

PRODUCT MANAGEMENT SPECIALIST

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Engineering internship



Research + BMath with distinction



AI research

Founder and hands-on product leader with **7+ years of product experience** across enterprise and AI software. Turns ambiguous needs into usable products through field discovery, stakeholder alignment and technical judgment. Coauthor of peer-reviewed AI and HCI research.

Product discovery | Requirements synthesis | Prioritization | Trade-off analysis
Product strategy | Stakeholder alignment | AI products | Technical writing

PRODUCT AND COMPANY LEADERSHIP



Quantum / Founder & CEO

Nov 2021 - Jul 2026

Career break since July 2026 | Remote from Jakarta | US-hours overlap | Immediate start

- **Company building:** Bootstrapped Quantum from **\$20K in personal investment to \$3M in cumulative revenue**; grew the team to **51 people** while leading product direction and software delivery.
-  **QuantumByte AI product adoption:** Led QuantumByte, a no-code AI app builder. Company-reported deck snapshot: **639 signups**, **317 people who built apps**, **7.5% paid conversion** (latest 7 days) and **~\$86 average revenue per paying user** on a \$6 entry price.
- **Enterprise delivery - Avian:** Led transportation management system (TMS) delivery replacing Locus; used for **1+ year** and renewed. Separate **3-month pilot: \$30K/month**, with **\$10M/year in projected client benefit**.
- **Stakeholder strategy - POLRI:** Reframed a stalled **100+ app** integration brief around a low-code vendor-participation model. Helped build PRESISI, with **15M downloads** and a **4.8/5 App Store rating**; approach endorsed by the Chief of Police.
- **40+ clients:** Worked with clients including Playmatic, Postcard.inc and CMC+Co.

Recognition: QuantumByte won the 2026 SelectUSA Indonesia Pitching Competition.

Independent agency / Founder & Product Builder

Started Jan 2019

EARLIER ENGINEERING AND RESEARCH



National COVID-19 response / BLC project

2020

Built the BLC system for symptom checks, patient monitoring and geographic risk information.

University of Waterloo / Research Assistant

Jan 2018 - Apr 2019

Coauthored machine learning and psychology research, including ICLR 2020 and CHI 2020 publications.

152 Google Scholar citations (September 2026).

Carnegie Mellon University / Research Assistant

May - Aug 2019

Developed machine-learning systems to augment human cognition.

Google / Software Developer Intern

May - Aug 2017

Built features for Google home products, including the Google Wifi homescreen menu.

Kaizena / Primary Designer & iOS Developer

Sep 2015 - Apr 2016

Led design and iOS development through an App Store feature; product reached **1.5M downloads**.

EDUCATION

University of Waterloo / Bachelor of Mathematics

Jun 2020

Graduated with distinction. **Top scorer in graduate-level combinatorics.**

Combinatorics and optimization; computer science.