

PIYUSH KESHRI

1267 Coronado Dr, Apt 4, Sunnyvale, CA - 94086 | +1 650-644-7450 | piyushkeshri@gmail.com | www.piyushkeshri.net

EXPERIENCE

LINKEDIN CORP.

Senior Product Manager, Commerce
Product Manager, Checkout & Payments

Sunnyvale, CA
2020 -
2018 - 20

- Led Commerce strategy & roadmap powering \$4B+ annual revenue across all consumer businesses & devices (web, mobile apps)
- Introduced growth initiatives driving \$50M+ incremental annual revenue by improving conversion through optimizing checkout & payments and expanding payments globally by supporting more currencies (60+), local cards, & alternative payment methods
- Drove \$20M+ with better member retention by building ML-driven payment routing & smart scheduling of recurring transactions
- Directed & scaled engineering team from 9 to 43+ engineers in last 2 years to build Commerce as state-of-art, self-serve platform to accelerate go-to-market for consumer & enterprise products - Checkout as a service; self-serve catalog, & Tax systems
- Represented LinkedIn in industry-wide Merchants Payments Roundtable semi-annually to discuss industry outlook

SQUARE INC.

Product Manager Intern, Square Capital

San Francisco, CA
Summer 2017

- Defined market entry for \$8 billion consumer point-of-sale financing for in-store purchases; strategized product-market fit through in-house market research on consumer behavior; conducted 6+ early customer interviews
- Coordinated team of 18+ design, engineering, sales, marketing & legal, and compliance experts to build UX prototypes, define product engineering requirements, design marketing collaterals, and go-to-market plan for product alpha launch in Q4'17

QUANTCAST INC.

Product Manager Intern, Brand

San Francisco, CA
Summer 2017

- Drove product-strategy to build \$60 million Brand advertising business, for marketers focused on brand-safety in online ads
- Leveraged machine learning to dynamically score websites on brand-safety; secured 2nd prize in Quantcast Hackathon Challenge

INTEL CORPORATION

Senior Engineer

Santa Clara, CA
2011 – 2016

- Designed high-speed memory interconnects for Xeon Phi™ powering World's 7th largest Supercomputer – Trinity; resulting in 9x Performance/USD with 6 TeraFlops peak performance; targeting \$1B+ high-performance computing market segment
- Led team of 15 cross-functional experts across Intel & Micron for critical post-silicon debug for Xeon Phi™ processor; saved \$32M+ & 6 months of product cycle by implementing pivotal fix; boosting factory yield by 50% and reducing overhead
- Awarded Intel Achievement Award (2015), Intel's highest honor, for innovations in enabling high-performance computing; Division Recognition Award (2016), 2nd highest honor, for delivering successful product release despite numerous challenges

DILLIGROCERY.COM *Grocery e-commerce startup*

Founder and Product Manager

Delhi, India
2011 – Present

- Built niche eCommerce with largest nuts & dry fruits (140+) varieties serving across India; increased sales 4X by expanding logistics and servicing across India; transformed traditional family grocery store into an omnichannel brand
- Increased profit margins by 2X by introducing quality-focused private label brand with inventory & marketplace-based model
- Expanded distribution through India's largest online marketplace, Flipkart and increased sales by 50%

EDUCATION

THE WHARTON SCHOOL, UNIVERSITY OF PENNSYLVANIA

Master of Business Administration Candidate; Major in Finance and Entrepreneurial Management

Philadelphia, PA
2016 – 2018

- Director's List (top 10% of class of 2018); GMAT - 760 (99th Percentile); Teaching Assistant for two Professional courses
- 1st prize - Stripe Challenge & Citi Ventures Fintech Challenge; Finalist - Citadel DataOpen; Winner - Avis Data Challenge

STANFORD UNIVERSITY

Master of Science; Major in Electrical Engineering; GPA - 3.92/4.0

Stanford, CA
2009 – 2011

- Awarded John Linvill Fellowship for Academic excellence, 2009-2010
- Cleared Ph.D. qualifier 2011 with 26th Rank (out of 200 Ph.D. applicants); Teaching Assistant for two Professional Courses

INDIAN INSTITUTE OF TECHNOLOGY KANPUR

Bachelor of Technology; Major in Electrical Engineering; GPA - 9.7/10.0

Kanpur, India
2005 – 2009

- Awarded *summa cum laude* (top 1% among 525 students); speaker in Indo-German and Indo-US Research Academy
- Received Academic Excellence Awards (awarded to top 2%), and Prestigious Donor Scholarships annually 2005-2008
- Ranked 270 (All India Rank) out of 200,000 candidates in IIT Joint Entrance Examination (JEE) 2005

ADDITIONAL INFORMATION

- **Community Involvement:** Benefactor of "Nirmala & Ashok Keshri Scholarship" for IIT Kanpur (2012) and Kalai-Thambi Trust
- **Tech Skills:** SQL, Python, R, PHP, JavaScript, C/C++, Java, HTML, CSS, Perl, JMP; **Interest:** Investing, politics, reading