



**Vin N.** - 3rd  
 Co-Founder & CEO at Qinta: Self-Driving Wallet for the Global Citizen  
 San Francisco Bay Area - [Contact info](#)  
 484 connections

Qinta Qinta  
 University of Cambridge

**Experience**

**Qinta** **Co-Founder & CEO**  
 Qinta  
 Jan 2021 – Present · 10 mos  
 San Francisco Bay Area  
 \*Self-driving wallet for the global citizen\*

At Qinta, our vision is to empower people often challenged by out of reach, costly and complex financial products.

We unlock financial benefits needed for our time to help people recover from the financial setbacks caused by the pandemic. Qinta will help people reach their financial goals and design the life that they want despite the new economic environment we are in.

**Google**  
 7 yrs 6 mos

- Finance Manager**  
 Apr 2018 – Jun 2021 · 3 yrs 3 mos  
 United States  
 Finance Strategy
- BrandLab Insights Manager**  
 Aug 2016 – Mar 2018 · 1 yr 8 mos  
 Singapore  
 Marketing Strategy + Data Science

Show 1 more role

**Startup Mentor**  
 UC San Diego  
 Jul 2020 – Sep 2020 · 3 mos  
 UC San Diego - Startup Launchpad (Basement)

**Global Sustainability Projects Reviewer**  
 Katerva  
 Jun 2013 – Sep 2013 · 4 mos  
 Cambridge, England, United Kingdom  
 Reviewer of Projects for the 'Nobel Prize for Sustainability'

**Cambridge Consultant**  
 ADIB - Abu Dhabi Islamic Bank  
 Mar 2013 – Apr 2013 · 2 mos  
 Abu Dhabi, United Arab Emirates  
 Corporate Finance

Show 4 more experiences

**Education**

**University of Cambridge**  
 Executive Education: Transformational Leadership

**Stanford University**  
 Python Programming, Machine Learning Algorithms, Blockchain Technology

**University of Cambridge**  
 Master of Finance  
 Activities and Societies: St Edmund's College Choir, St Edmund's College Poetry Society, Cambridge University Investment Club, Cambridge University Consulting Club

- 'Albert Einstein' Finance Class Awardee
- Cambridge Trust Scholar
- Global Scholars' Symposium Delegate
- World's Best Sustainability Ideas (Katerva awards), Scholar Reviewer