Alumni from SVB Trek are working with some of the most innovative companies in tech. We recently surveyed all previous Trek participants to learn more about how they are helping to change the world.

66 The conversations I had at Trek were downright eye-opening: I learned about a revolution in aircraft production, the intricacies of sound design, the US hospital system, the entrepreneurial landscape of the United Kingdom, and the mental health environment in India."

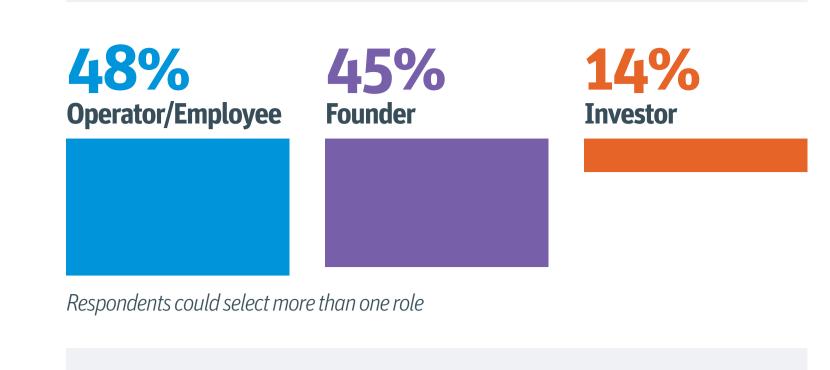
— Daniel Miyares, Associate Product Manager, Uber

OPERATORS

MOST ARE FOUNDERS OR

have operating experience is not surprising. Hailing from such companies as Flatiron, Flexport, Apple and Google, these individuals have direct experience in helping companies scale. Many Trek alumni have also joined the venture capital community as investors as well.

The fact that a large majority of our alums are entrepreneurs or



"My responsibilities? Managing my staff of 30, expansion, analytics, recruiting, billing basically everything business-related." Lynn Wang, Managing Director,

TotalCare



of SVB Trek Alumni founders have funding

Trek alumni in the quest for funding, including winning pitch competitions, mentions in broadcast or print media, and affiliation with accelerators.

Notable publicity also seemed to help

Nearly half of Trek's founders have already obtained significant funding for their ventures, an important indicator of a promising

FOUNDERS HAVE FUNDING

SVB TREK ALUMNI

business plan and anticipated success. And 30% of our attendees have raised more than \$1M. Case in point: Blake Teipel is pleased to be part of that 30% having just raised a Series A as CEO of Essentium — a

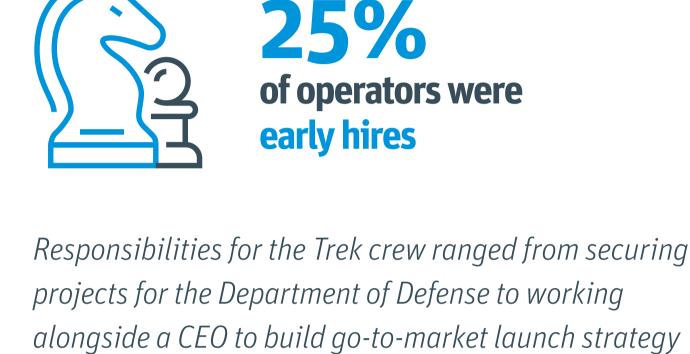
manufacturing company aiming to bridge the gap between 3D printing and machining at scale.

OPERATOR At a quarter of the companies where Trek alumni are working, including Fractal Therapeutics, Interphase

A QUARTER OF ATTENDEES

WENT FROM EARLY HIRE TO

Materials, Reheva Botanicals and TotalCare, operators were among the earliest hires.



to getting the company to clinical trial stage. People will shape the future of your

company. A crew of junior CEOs will take

on any task and knock it out of the park,

understanding they should add value

the plan it makes. 99 Vinod Khosla, renowned entrepreneur, technology exec and venture capitalist

A company becomes

the people it hires, not

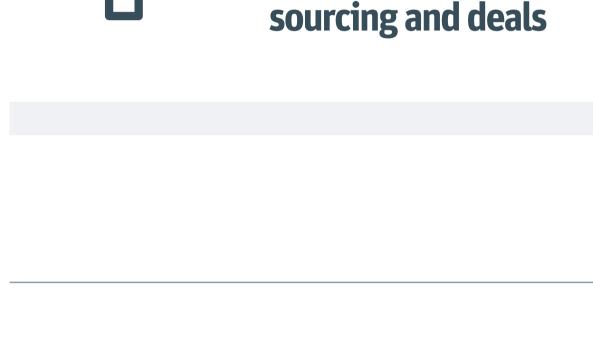
wherever and whenever needed.



14%

are VC analysts or

associates focused on



Bessemer Venture Partners, Redbird Capital & Stripe – and besides helping to drive deal sourcing and execution, due diligence and market analysis, this group is launching new funds, spearheading sector-specific research coverage and managing portfolio companies.

VARIETY OF FIRMS,

TREK ALUMS

RESPONSIBILITIES OF

Alumni hail from heavy hitters such as Sequoia Capital,

on television.

TREK ALUMNI HAVE JOINED

Trek alums at these companies cited the affiliation with an

based on customer discoveries, placing a company's first

accelerator being a supportive force in quickly pivoting ideas

international investment and even gaining promotional coverage

TOP ACCELERATORS

and disruption theories. Here's what they said.



Outlook – according to our Trek alums

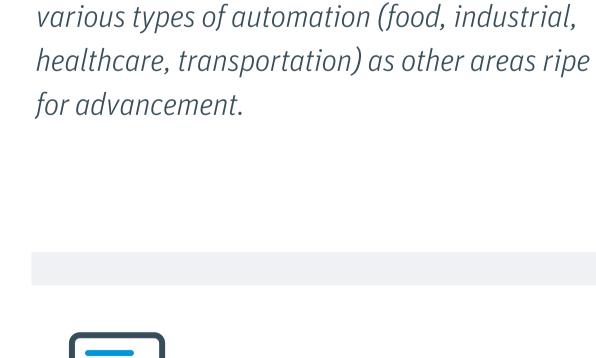
joined Accelerator,

finished with funding

Al will be the most significant technology advancement



We asked Trek alumni their thoughts on the next big thing, upcoming challenges foreseen



While AI was a clear frontrunner, our alums

referenced cancer biotech, blockchain, autonomous

vehicles, computer vision, machine learning and

"Startups today vastly underestimate the operational prowess needed to execute on large-scale problems...it's estimated that 66% of a CEO's time is spent on administrative, operational tasks."

Jeffrey Zhao, Microsoft

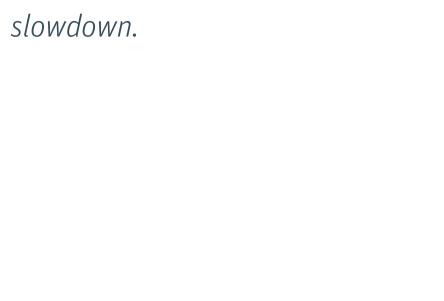


Funding will be the biggest challenge facing startups

Other challenges noted that received honorable mentions

include hiring, operations and an impending economic

Sumit Minocha, Stealth mode



and transportation will continue to be disrupted

Finance, healthcare,



government, farming and aerospace.



etc. This also helps potentially force public transportation services to work with value-add companies." Kevin Yanos, Product Manager Cargo Systems, Inc.

99

"I love seeing the increase in transportation

mobility options like scooters, rideshare,

respective colleges, convert kinetic energy into electrical energy, save

honey bees from going extinct, and, from scratch, devise a startup ecosystem in their hometown. Brian Cho, Founder & CEO Resonado

At Trek, I met individuals who could diagnose cancer in less than 5 seconds,

run 3 startups in different countries, run student venture funds at their