



## Jonathan Evans · 3rd

CEO at KinectAir, former CEO Skyward.io (acquired by Verizon) - I like to create things with amazing teams all over the world.

Talks about #ai, #aviation, #software, #aviationgeek, and #entrepreneurship

Vancouver, Washington, United States · [Contact info](#)

5,162 followers · 500+ connections



KinectAir



Embry-Riddle Aeronautical University

## Activity

5,162 followers



Love seeing my co-founder Ben Howard pull the clutch KA move and fly over the mountain to Bend to be on stage in person and on time for the BVC (I'm home in Portla...

Jonathan shared this  
22 Reactions · 2 Comments

[See all activity](#)

## About

Team builder driven by elegant, iterative evolution through combined creative effort.

## Experience



### Cofounder and CEO

KinectAir · Full-time

Nov 2019 – Present · 2 yrs 1 mo  
Vancouver, W

KinectAir is the on-demand, app-based charter service bringing joy back to air travel and increased access to private flying for real people with real places to go.



### Member, Aeronautics Research & Technology Roundtable

NASA - National Aeronautics and Space Administration

Jan 2017 – Present · 4 yrs 11 mos



### Mentor

Starburst Aerospace Accelerator

Nov 2018 – Present · 3 yrs 1 mo  
Worldwide

Starburst is an aviation and aerospace incubator that bridges startup innovation to the scale and resources of enterprise companies and venture capital. With offices in LA, SF, Montreal, Paris, and Munich, Starburst is cultivating these connections across the world. It's a great honor to join as a mentor and enjoy this global view to what's truly state of the art & ...see more



### Board Member

The International School - Portland

Jun 2018 – Present · 3 yrs 6 mos  
Portland, Oregon Metropolitan Area



### Co-Founder and Honorary Member

GUTMA

Jun 2016 – Present · 5 yrs 6 mos

Geneva Area, Switzerland

The Global Unmanned Traffic Management Association (GUTMA) is a nonprofit consortium of industry stakeholders working to publish an open, technocratic blueprint for interoperability in software-defined and networked airspace systems. We provide for the aerial robotics industry what ICANN did for the commercial Internet.

Show 5 more experiences 

## Education



### Embry-Riddle Aeronautical University

Bachelor, Professional Aeronautics

2009 – 2011

## Licenses & certifications



### Airline Transport Pilot

Federal Aviation Administration