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**Steve Fambro** · 2nd  
Founder Aptera Motors, Famgro Farms.  
Carlsbad, California · 500+ connections · [Contact info](#)

 **University of Utah**

## Highlights



### 1 mutual connection

You and Steve both know Andy Cabistan

## About

Embracing efficiency as an ethos for a car company means we endeavour to do more with less. More range performance, more safety, more fun- with fewer batteries, less mining, less energy, less carbon. Doing more less.

## Activity

655 followers



**We're working on it!**

Steve replied to a comment



**Very cool, Marc!**

Steve commented



**Well done!**

Steve commented

## Experience



### Co-Founder

Aptera Motors, Inc.

Jan 2019 – Present · 1 yr 9 mos



" "

Flux Power

Aug 2017 – Present · 3 yrs 2 mos

### Venture Partner Cleantech Investment/COO Ag Tech Group

Ocean Holding

Jul 2015 – Aug 2017 · 2 yrs 2 mos

Abu Dhabi, United Arab Emirates

In addition to building the first USDA organic vertical farm in the UAE, one of the largest in the world. Developed export markets for the produce in Hong Kong and Singapore. As a partner I focused on clean energy and ag-tech deals in Morocco, Armenia, Sri Lanka and the UAE working with other investors and ambassadors, negotiating with ministers and senio ...[see mor](#)



### CEO/founder

Famgro LLC

Jan 2010 – Mar 2015 · 5 yrs 3 mos

Famgro innovates to grow and sell the most radically nutritious, profitable and sustainable on-demand food in the world.

### Aptera Motors, Inc.

4 yrs 1 mo



#### CTO

Sep 2008 – Jan 2010 · 1 yr 5 mos

After hiring an automotive team to run the day to day of Aptera, I assumed the role of Chief Technical Officer.



#### CEO

Jan 2006 – Sep 2008 · 2 yrs 9 mos

While CEO and co-founder of Aptera, I raised \$30M in three rounds of funding, and grew the company from 3 to 50 employees. Aptera launched the Typ-1 to the world in Sep 2007,

changing the automotive landscape forever.

[Show 2 more experiences](#) ✓

## Education



### University of Utah

BSEE, Electromagnetics, Antenna design

1996 – 2001

Served as TA for EE2260, TA for HiSEEC (High School Electrical Engineering Camp- 1999), designed low cost transmission line loudspeaker to be assembled by camp high school students.

