



# TYLER MENEZES

HIGH-TECH MANAGEMENT EXECUTIVE WITH A BACKGROUND IN COMPUTER SCIENCE

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tyler.vc

## WORK HISTORY

### StudentRND

2014-Present

*Program Director*  
2013-2014

### Executive Director

I am responsible for leading the expansion of a diverse set of programs to get make students fall in love with code. I grew the program from 5 cities to nearly 40 in just over one year, growing revenue by over 500% in the same period (and the year following). To achieve this, I grew our team to over 20, comprising everything from event operations to partnership sales.

I was promoted into this role from my previous role as Program Director by the Board of Directors; I work with the Board to track markets and develop/update strategy for students and sponsors, and work with team leaders to make the strategies actionable.

### Framebase

2012-2013

### Co-Founder; Engineering Lead

I co-founded Framebase, a Y Combinator- and venture-backed startup which aimed to simplify the way developers work with video in web and mobile applications. I oversaw all development, from consumer-facing, to developer-facing, to backend transcoding architecture. I also led the developer evangelism program, which drove a large percent of our growth. As the co-founder of the company, I also participated in sales and fundraising.

### Earlier

### eNotes.com

Development  
2012

### Microsoft Research

Machine Learning and  
Applied Statistics  
2010

## EDUCATION

### Y Combinator

Summer 2012

### University of Washington

2010-2012 (dropped out)

## KEY RESULTS

### Drove 500% y/y revenue growth

StudentRND, 2013-2015

### Grew program reach from 5 to 40 cities

StudentRND, 2013-2014

### Raised \$750k seed round from Y Combinator and well-known SF/SV angel investors

Framebase, 2012

## SELECTED ACTIVITIES, PUBLICATIONS, & PROJECTS

### Intro CS Teacher

Seattle Public Schools, 2015

In the mornings, I volunteer to teach an intro CS class at Rainier Beach High School in Seattle.

### A Few Simple Guidelines

### Related to Image CAPTCHAS

ICASSP, 2012

Menezes and Kirvoski. Related to work I did in my time at Microsoft Research.

### PVC Robotic Pipe Organ

Personal Project, 2010

The world's first robotic organ. Wrote the embedded server and MIDI processor. Featured in Wired and Mashable.