# Austin Cawley-Edwards

Me
Student
Human

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I'm always learning, failing, and figuring out how to gain the best from it. I love leading others in what I know, but also keeping quiet and listening; you can't know it all.

## Education

**Stevens Institute of Technology:** Hoboken, NJ
Pursuing BS in Computer Science, expected 2018
Scholars Program / Research

August '13 - Present
GPA: 3.98

**Woodstock Union High School:** Woodstock, VT
Graduated Summa Cum Laude

August '09 - May '13
GPA: 4.0

**Lycée Bagatelle:** Saint-Gaudens, Midi-Pyrénées, France
Honors
Semester family exchange program

August - December '11

## Experience

**Pallet Technologies:** Co-founder / CTO / Software Engineer
www.truckpallet.com
- Co-founded a tech company in the trucking industry
- Led Backend and Android development. Created a system that offers freight, monitors shipment flow, handles payments, and (tons) more.
- More than 435 downloads on the Google Play Store, over 1,200 website visits.
- Collaborated with two other developers as well as two non-technical people
Worked in the high-stress and emotional startup environment. Studied **what** to build.
Technologies: Java/Android - Python/Flask - MongoDB - NginX

May - October '15

**IEEE Hack-a-Home:** Results Pending
- Participated in Stevens's first hosted hackathon, centered on I.O.T innovation
- Turned a popcorn maker into a self-stopping, self-delivering, web-powered entertainment machine in one short weekend on a small team of new people.
Technologies: Arduino - Raspberry Pi - Java/Android - Chrome - Roomba Vacuum (delivery)

Early Winter '15

**Gap Year:**
- Volunteered and exchanged work for 6 months
- Worked prep and service in the Gallic Kitchen food shop (Abbeyleix, Ireland)
- Fieldhand and animal caretaker at a family farm (Ballinasloe, Ireland)
- Childcare, painter, garden-box-builder for a small family (Ghent, Belgium)
- Learned to work with people from all over and come out smiling

Fall '13 - Spring '14

## Involvement

**Current:**
Men's Programming
Stevens Women in Computer Science Club
Peer Mentor
LEADS Leadership micro-course
Stevens Snowboard Racing/Freestyle Team
**Past:**
Governor's Institute of Vermont: Engineering
SOS Peer Counselor
Peru Medical Center Project
National Honors Society

## Honors

Balanced Man Scholarship from Sigma Phi Epsilon
Business & Tech Merit Award (Stevens)
Ottaqueechee Two Rivers Scholarship
Mosher Engineering Scholarship
Stevens Ethics Bowl (3rd Place)

## Skills

**Proficient**: Java, Python, Android, Linux
**Growing**: C++, CSS, HTML, Javascript/derivatives
**Beginner**: Go, Machine Learning

References available on request (please do!)