Eric J. Collazo

website	email	cell

ericjcollazo.com | ericjcollazo@gmail.com | 561.289.8307

education

2013 - Present   Carnegie Mellon University, Class of 2017
                   Bachelor of Science in Cognitive Science
                   Minor in Physical Computing | 3.05 GPA

2009 - 2013   Pine Crest Preparatory School
                   Class of 2013 | 4.0 GPA

experience

Developer & Sales   Refill   March 2016 - Present
- Helped build mobile application to allow drink ordering at bars
- Contacted potential clients to have application implented
- Provided customer support for clients in Pittsburgh

Mobile Developer   Yinzcam   December 2015 - Present
- Worked on implementing venue based GPS service
- Worked on NBAEmoji application for NBA
- Participated in iOS meetings and completed application builds

Systems Engineer   Aetna   June - December 2015
- Developer on IT team to create dashboard for server monitoring system
- Used Splunk API and Microsoft Visual Studio
- Designed mobile app to increase employee engagement within Aetna

Coordinator   Carnegie Mellon Donut Dash   Fall 2014
- Planned the largest student run fundraiser at CMU
- Raised over $100,000 for ALS Research in Pittsburgh
- Contacted business sponsors and organized logistics

Web Consultant   A&B Pipe and Supply   Summer 2014
- Researched possible avenues for e-commerce system
- Participated in cross-functional meetings to decide on necessary web features
- Provided recommendations on functionality and design

activies & interests

Head Chairman
Fall 2014 - Current
- Lead construction of new buggy
- Coach and manage race team

Instructor
Summer 2015/16
- Designing and teaching intro to programming course

Executive Board Member
Fall 2014 - Current
- Planning and organizing events on campus for Tartans for Israel Club

Violin
2005 - Current
- Practicing and playing weekly

CMU Cyling Club
2016
- Participated in races and charity events throughout the year

courses

- 15-112 Intro to Programming
- 15-122 Imperative Computing
- Rapid Prototyping
- Parallel Distributed Processing
- Mobile App Design and Development
- Engineering Design Projects
- 15-150 Functional Programming

skills

Programming
  - Python, Java, C
  - iOS, GeoJSON, Swift
  - HTML, CSS, Javascript
  - Angular.JS
  - SQL

Software
  - OS X, WIndows, Linux
  - Microsoft Office
  - IBM SPSS Analytical Software
  - Adobe Photoshop
  - Adobe Illustrator
  - Sketch
  - Git
  - Fritzing
  - Microsoft Visual Studio
  - JIra

Languages
  - Spanish
  - English

Miscellaneous
  - 3D Printing
  - Laser Cutting
  - Band Saw