Daniel Kindler

New York · Pittsburgh

CONTACT

daniel.kindler1@gmail.com 646-584-1743

LINKS

linkedin.com/in/danielkindler dkindler.github.io

VOLUNTEERING

Sigma Chi Poker Fundraiser for Alzheimer's Awareness 2015

Pitt Make A Difference Day 2014

Rock The Kitchen Leonia 2013

SKILLS



SUMMARY

Programmer of 5+ years who is interested in the business of software

EDUCATION

University of Pittsburgh

2014 - 2017

B.S Computer Science (Business Concentration), Minor in Economics

Relevant:

CS1530 Software Engineering CS449 Systems Software CS447 Assembly Language CS1501 Algorithm Implementation CS445 Data Structures CS441 Discrete Mathematics

University of Connecticut

2013 - 2014

B.S Computer Science

Relevant:

MATH1132Q Calculus II MATH1131Q Calculus I CSE1102 Object-Oriented Design and Programming

WORK

Co-Founder / Product Manager

April 2015 - Current

Dialog, talkdialog.com

Along with another technical co-founder, I helped create *Dialog*, a service that grants businesses the ability receive text-messages, as well as charge their customers over SMS.

Junior Software Developer

Summer 2014

Dom & Tom Inc., Mobile Department

I was a member of the mobile development team at Dom & Tom, a software development company, where I helped create iOS applications for clients like Seventeen Magazine. I worked closely with clients to ensure their needs and expectations were met, and interacted closely with the design and QA departments in a team like setting.

Software Engineering Intern

2013 - 2014

Qallect LLC

Assisted the project manager in the development of the Qallect iOS application. Qallect was an iPhone app that was designed to help friends make better collective decisions.

State President

2012 - 2013

New Jersey DECA

DECA is a high school business organization that teaches students about marketing, finance, hospitality and entrepreneurship. While a high school senior I presided over the 7,000 members of the club, organizing conferences and leadership events

AWARDS

Smart Tag App Hackathon Powered by AT&T and IBM

November 2014

Best Student Mobile App

Created an iOS application that acted as a "communal DJ". Rather than having a single DJ choose the music at any given event, our app allows the common crowd to collectively decide what music is to be played via a simple up/down voting system. Songs with more votes climb the queue list while songs with a negative score don't play

DECA International Career Development Conference

2012

Top-20 International Entrepreneurship Paper

Created an eleven page business proposal, as well as a detailed presentation, on a web-hosting company which placed first at New Jersey's DECA States conferences, as well as top-twenty internationally