Vincent Le

vincentl@vt.edu — (703) 992-5598 — Washington, D.C. — github.com/vinnyoodles

EDUCATION

Virginia Tech, *BS in Computer Science* GPA: 3.55   May 2018
Blacksburg, VA

EXPERIENCE

Mixmax, *Software Engineer Intern*   May 2017 — Present
San Francisco, CA

- Implemented Mixmax organizations to help teams manage billing and track performance for multiple accounts
- Lead products through initial scoping stage to engineering implementation

Mixmax, *Software Engineer Intern*   August 2016 — December 2016
San Francisco, CA

- Integrated Salesforce into Mixmax sequences, templates, and contact lists
- Worked on making Mixmax more into a fully fledged customer relationship management

Automated Insights, *Software Engineer Intern*   August 2015 — December 2015
Durham, NC

- Worked on the data processing and natural language processing algorithm
- Developed a ruby project for name recognition using regular expressions

SKILLS

Version Control:	Git, Tortoise SVN
Programming Languages:	Javascript, Java, C, Swift
Frameworks/Libraries:	node.js, backbone.js, react,
Operating Systems:	Linux (Ubuntu and Arch), OSX, Windows
Database:	MongoDB, postgreSQL

PROJECTS

assembler, *C, MIPS, memory management*
Developed program that translates code written in MIPS32 assembly language into machine language code.

mosaic-layout, *swift, xcode, UIKit*
iOS library implementation of a tile/mosaic based collection view, based off of Snapchats story view
https://github.com/vinnyoodles/mosaic-layout

reddit-heatmap, *d3.js, jQuery, javascript, html*
Visualization of reddit activity based off of GitHub contribution graph
https://github.com/vinnyoodles/reddit-heatmap

Cartera, *swift, xcode, UIKit, Parse*
Developed an app that allows any user to become an ATM for someone who needs cash in a hurry for VT Hacks Capital One API category
https://github.com/makersofawesome/cartera_ios