



VINCENT LE

M (703) 992-5598 • vincentl@vt.edu

EXPERIENCE

CODEPATH | *STUDENT*

BLACKSBURG, VA | JAN 2016 - MAY 2016

- ❑ Developed new iOS apps every week ranging from a new movies app to a GitHub repository viewer app
- ❑ Learned the mobile software development lifecycle

AUTOMATED INSIGHTS | *SOFTWARE ENGINEERING INTERN*

DURHAM, NC | AUG 2015 - DEC 2015

- ❑ Developed Ruby on Rails backend
- ❑ Created and maintained a PostgreSQL database
- ❑ Created a ruby gem that handled name recognition in text using regular expressions
- ❑ Wrote end to end tests as well as unit tests using MiniTest.

AAAS | *DEVELOPER INTERN*

WASHINGTON, DC | JUN 2015 - AUG 2015

- ❑ Developed a RSA key pair generator and related modules for their internal web applications using C# and Javascript

PROJECTS

KYNIGOS | *RUBY WEB CRAWLER FOR REDDIT*

- ❑ Simple ruby gem using Reddit's API to retrieve and filter through listings data
- ❑ Deployed and currently running on Heroku

CARTERA | *BANKING iOS APP*

- ❑ Using Capital One's API, allows any user to become an 'ATM' for someone who needs instant cash
- ❑ 8th overall at Virginia Tech's 2016 hackathon

QSPORT | *SPORTING iOS APP*

- ❑ Allows users to find others who want to play a specific team sport
- ❑ Final group project for Codepath

EDUCATION

B.S. COMPUTER SCIENCE

Virginia Polytechnic Institute
and State University
Blacksburg, VA

May 2018

GPA: 3.4 / 4.0

SKILLS

PROGRAMMING

JAVA ★★★★★

RUBY ★★★★★

JAVASCRIPT ★★★

SWIFT ★★★

C ★★

HTML/CSS ★★

MATLAB ★★

LANGUAGES

VIETNAMESE ★★★

CANTONESE ★★★

