

# Dinh Huynh

dinh\_huynh4512@utexas.edu  
Github: <https://github.com/DinhH>  
(281)-617-9661

## EDUCATION

**The University of Texas at Austin**, *Austin, Texas*

December 2016

**Bachelor of Science in Computer Science**

- With focus in Data Management and Information Security

## EXPERIENCE

**Spredfast**, *Austin, Texas*

May 2015 - August 2016

**Software Developer Intern**

- Customized and implemented the NBA Spotlight and NBA Pulse
- Designed and developed an automation for UI tests using The Intern library
- Implemented OAuth protocol for the Experiences and Intelligence products

**Katy Prairie Conservancy**, *Houston, Texas*

May 2014 - August 2014

**Web Developer Intern**

- Designed and created the organization website, portals and large-scale web applications
- Developed private donation bar that displays real-time progress
- Extensive use of AngularJs

**HACKMIT**, *Cambridge, Massachusetts*

October 2014

**Hacker**

- Developed an interactive web application that utilized Facebook's API
- Extensive use of Node.js and Modal
- Allow users to connect with their Facebook friends on another level

## TECHNICAL SKILLS

- **Languages:** Java, C++, C, SQL, Python, Ruby
- **JavaScript Module:** Node.js, React
- **Big Data:** MySQL, Hadoop, Apache Spark, AWS
- **Source Control:** Github, Jira, Bitbucket, Docker
- **Web Development:** JavaScript, jQuery, CSS, HTML

## PROJECTS

**iOS App Development**

- Intergrated with Apple's Notes application
- Developing an iOS application that automatically generates prices for each item in the shopping list

**Spredfast's Hackathon**

- Integrated filepicket.io into the Intelligence platform. This allows users to export reports to multiple cloud services including DropBox, Box, Google Drive, and many more

**The Little Kitchen of Mine**

- Developing a website to display personal favorite cooking recipes and personal blogs utilizing AngularJs and JavaScript

**Project Euler**

- Euler project is a set of challenging mathematical/computer programming problems that required deep understanding of data structures and number theory
- Implemented in C++ and Java

## COMMUNITY INVOLVEMENT/LEADERSHIP

- Member of Women in Computer Science Fall 2012 - Present
- Member of UT Mobile App Development Present
- Nell Dale Mentor Fall 2014