

# Michael Gunter

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## Skills

- **Software:** MySQL Workbench, Cloud9 IDE, Visual Studio, Github, OwnCloud, WordPress, Ubuntu, Debian
- **Languages:** Java, SQL, JavaScript, C#, HTML, CSS, Bash Script
- **Technical:** Technical Writing, Planning, Brainstorming
- **Operating Systems:** Microsoft Windows, Apple macOS, GNU/Linux (Debian, Fedora, Ubuntu, SuSE)
- **New Technologies:** 3D Printing, Internet of Things
- **Miscellaneous:** Critical Thinking, Leadership, Social Media, Design and Development, Communication, Problem Solving

## Work Experience

### Klown Kapers Inc., Webmaster Intern

Tallahassee, FL

January 2016 – October 2016

- Maintained a website associated with a local firm in the Tallahassee area through updating site content and fixing navigation errors that resulted in a better experience for visitors.
- Improved site navigation that resulted in better experiences for end-users.

### F.S.U. Community Outreach Group, Program Coordinator

Tallahassee, FL

November 2015 – August 2016

- Connected COG members to other student organizations at FSU such as AITP, STARS Alliance, FITC, WISE, and CGS.
- Planned for events, communicate with other COG members, and help the organization fulfill a goal of teaching technology concepts to senior citizens, middle, and high school students.

### Florida IT Career Alliance, Student Ambassador

Tallahassee, FL

September 2014 – September 2015

- Assisted in providing support for a local high school engineering team for an engineering competition.
- Created PowerPoint presentations pertaining to various STEM related topics, which were then used to help local citizens understand topics such as cloud computing, social media, and web development.

## Projects

- **Bank Database, LIS 3784: Intermediate Database Analysis**
  - Produced a MySQL database for a fictional bank as part of a class project that demonstrates my mastery of tables, forward engineering, data types, and relationships.
- **Front-end AJAX Application, LIS 2360: Web Applications Development**
  - Created a front end web application that pulls data from the Open Movie Database through the use of jQuery and JavaScript.

## Education

Florida State University

Tallahassee, FL

**Bachelor of Science in Information Technology**

Anticipated: Spring 2018

Cumulative GPA: 3.5

## Honors and Awards

- **President's List**, Florida State University, Fall 2016
- **Dean's List**, Florida State University, Fall 2015 – Spring 2016
- **Scholarship Recipient**, Florida Association for Educational Data Systems, May 2014