Jake Zimmerman

jake@zimmerman.io   *www.zimmerman.io*   *github.com/z1mm32m4n*

► *Education* ◄ **School of Computer Science** Carnegie Mellon University 2017
B.S. in Computer Science, QPA: 4.00

► *Projects* ◄ **TeXDown** January 2014 - present
Developed Markdown/LaTeX app in **Node.js** for efficient note-taking in technical classes

CrashCourse@**ScottyLabs** November 2013
Organized CrashCourse, a weekend where students teach each other app development
fundamentals. Designed a website to publicize the event.

Print@**ScottyLabs** September 2013 - present
Developed an app with ScottyLabs to facilitate mobile printing at CMU (written in Django).
Simply send print jobs as attachments or through mobile interface send to a print queue.

► *Experience* ◄ **SDNB Tech Dept.** Intern
New Berlin, WI, June - August 2013
Learned essential skills related to IT and enterprise technology (BIOS, batch imaging, etc.)
Provided technical support and troubleshooting to faculty and staff.

Zimm's Yard Services Owner
New Berlin, WI, May 2008 - August 2013
Started neighborhood lawn service business, ran for five summer. Developed **Java** app to
track transactions, without which it would have been impossible to grow.

Kumon Learning Center Math and Reading Tutor
Franklin, WI, October 2011 - August 2013
Taught students aged pre-K to high school one-on-one and in groups in math and reading.

► *Hackathons* ◄ **Gitorial** TartanHacks, February 2013
Created a project which makes creating code tutorials as easy as pushing to GitHub.
Won $750 worth of AWS credit and nearly placed overall.

Globalizr HackPrinceton, November 2013
Designed and implemented data visualization tool for global data. Learned about how to
manage design sacrifices in a high-stress environment.

► *Languages* ◄ Proficient: **Java**, **JavaScript**, **Node.js**, **HTML/CSS**, **Python**
Experience in: **C**, **C++**, **Django**

► *Other* ◄ **Spanish Language Interpreter** Ebenezer Food Pantry
Milwaukee, WI, 2009 - 2013
Student Tech Speaker 2012-2013
Presented at various conferences as a part of the School District of New Berlin's
Bring-Your-Own Device *Series*