SAM HOPKINS

shopkins.xyz | <u>samuelhopkins@uchicago.edu</u> | 408.348.8366 github.com/samuelhopkins

EDUCATION

The University of Chicago, Chicago, Illinois

September 2012 – Present

Bachelor of Science in Computer Science, Statistics-June 2016

- Deans List 2013-2014
- NCAA Division III Athlete–Wrestling, 2012–2014
 - o Athlete of the Week

WORK EXPERIENCE

Tempesta Media LLC Web Developer ITC Business Group Web Developer University Of Chicago Admissions Student Visit Coordinator

BC Electric Electrical Assistant

June 2014-Present September 2014-Present June 2014-Present

June 2013-August 2013

PROJECTS

COD CODE

Python application with wxPython GUI built for the University of Chicago Office of Undergraduate Admissions to automate counselor scheduling.

TempestaMedia.com

Built company website directed towards developing investor relations. Migrated site to AWS ec2 instance and optimized for mobile devices. Made final decisions on images, color scheme, and layout. Employed a Wordpress CMS.

Shopkins.xyz

My personal website. Hosted on Github Pages with Jekyll CMS. Employes AngularJs for dynamic pages.

SKILLS

Programming Languages: C, Python, AngularJS, JQuery, PHP

Web Dev: HTML5, CSS, JQuery, Wordpress and Drupal CMS-familiarity with AWS, GoDaddy, BlueHost, Ruby on

Rails

Data: R, Excel-familiarity with SQL, NoSQL, and MySQL databases

EXTRA CURRICULARS

Delta Upsilon Men's Fraternity-Chicago Chapter

2013-Present

Elected Head of New Member Education by 50 man brotherhood. Previously served as Vice President of Public Relations. Third quarter serving on executive counsel.

University Of Chicago Men's Rugby Club

2013-Present

Currently serving as treasurer and co-captain for the only Division II sports program at Uchicago. Duties include applying for university funding, organizing practice, planning game strategy and logistics, as well as connecting with alumni. Helped lead the team to an undefeated season in spring of 2014.

RELEVANT COURSES

Networks & Distributive Systems, Computer Systems, Operating Systems, Computational Linguistics, Discrete Math, Statistical Methods & Inference