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EDUCATION

| | | |
|--|-----------------------|----------------------|
| The University of Alabama | Tuscaloosa, AL | December 2017 |
| Bachelor of Science in Computer Science Minor in Mathematics and Physics GPA: 3.41/4.000 | | |

EMPLOYMENT

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|--|----------------------------------|-----------------------------|
| Software Development Intern | TicketBiscuit | May - August 2017 |
| <ul style="list-style-type: none">• Gained experience programming using the .NET stack / working in an office environment• Created an image resizing program using AWS services (lambda(C#), API gateway, Cloudfront, S3)• The program resizes client uploaded images dynamically on any print-at-home tickets | | |
| Computer Technician | The University of Alabama | March 2014 – Present |
| <ul style="list-style-type: none">• Provide technical support for faculty and classrooms within the Culverhouse College of Commerce• Set up and maintain computer equipment for faculty and classrooms• Supervise and help train other student workers | | |

RELEVANT PROJECTS

“WHOLEGRAIN TWEETS” - PYTHON/DJANGO/POSTGRESQL

MARCH 2017

- Won the “#HackHarassment” award at Crimson Hacks 2017, built with one other person
- Users can sign up on the webpage for automated and encouraging tweets
- Hosted on Amazon Web Services Elastic Beanstalk

ACCOMPLISHMENTS

ACADEMIC

- Presidential Scholarship
- University of Alabama Honors College
- Dean’s List and President’s List

NON-ACADEMIC

- Eagle Scout Award: May 2013

LANGUAGES, TECHNOLOGY, AND RELEVANT COURSES

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- Comfortable with: C; C++; Python; Java; C#
 - Some experience with: HTML5; CSS; Swift; SQL
 - software: Vim; UNIX and Linux; Windows; Git; Visual Studio
 - Completed courses: Data Structures and Algorithms; Software Design and Engineering; Databases; Cloud Computing; Artificial Intelligence
 - Currently enrolled in: Algorithms; Operating Systems; Programming Languages; Capstone Computing

