

Austin Hester
ahester57@gmail.com
GitHub: ahester57
(314) 223-5058

Address
858 Diehnwells Dr
St. Louis, MO 63119
USA

Austin Hester

Computer Science

About Me I am a great problem solver, mathematician, and idea machine. I plan on attending graduate school to attain my MS in Computer Science. I am interested in back-end software development, science, and artificial intelligence. I want to help build a world in which we automate the boring stuff.

Education

2014 - May 2018, University of Missouri - St. Louis

BS in Computer Science

2010 - 2014, Kirkwood High School

Experience

Sept 2017 - present, Teaching Assistant, University of Missouri - St. Louis

CS 4730 Computer Networks and Communications, Jianli Pan, Ph.D.

Responsibilities:

- Grading students' homework and exams
- Tracking and posting student grades
- Available as a resource to students

Feb 2017- May 2017, Android Developer

Participated in a sponsored project for *Express Scripts* at UMSL, a Team-Based Learning application. I was responsible for databases, app functionality, and building a custom API in PHP.

Software Development Skills

Programming

- | | | |
|-------|--------------|----------|
| ◦ C | ◦ Java | ◦ Python |
| ◦ C++ | ◦ JavaScript | ◦ PHP |

Computer Software

- | | | |
|---------|-----------|--------------------|
| ◦ MySQL | ◦ Android | ◦ Machine Learning |
|---------|-----------|--------------------|

Mathematics

- | | | |
|------------------|----------------------|---------------------|
| ◦ Linear Algebra | ◦ Calculus | ◦ Linear Regression |
| ◦ Optimization | ◦ Logist. Regression | |

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Awards

2017, *Boeing Math Scholarship*, University of Missouri - St. Louis

Awarded to those in the 95th percentile on the ACT.

2017, *Math Sciences Alumni Scholar*, University of Missouri - St. Louis

Awarded to those in the 95th percentile on the ACT.

2014, *Bright Flight Scholarship*, University of Missouri - St. Louis

Awarded to those in the 95th percentile on the ACT.

2014, *Curators' Scholarship*, University of Missouri - St. Louis

Awarded to who score 28 or higher on the ACT and rank in the top 5% of high school class.

Interests

Professional

Data analysis, mathematics, science, back-end development, networking

Personal

Computers, chess, education, coffee