Education.

Bachelor of Science in Computer Science

Expected Graduation 2018

Missouri State University (MOState) (GPA: 4.0)

- Board of Governors Scholarship (reg. HS GPA of 3.9+ and ACT score of 28+)
- Honors College (req. GPA 3.5+)
- Student Government Association
 - Research and Development committee (1 semester)
- Student Activities Council
 - Marketing committee (1 semester)

Work Experience.

Web developer (Full-time paid internship). RareWire Summer 2014

- Issue tracking and patching
- Prototyping a database browsing web service (node.js)

Web developer (Part-time paid internship). RareWire Aug-Dec 2013

- Continued work on self-directed projects for the App Creation Studio
- Committed and pushed changes to the git servers remotely

Web developer (Part-time internship). RareWire Summer 2013

 Addressed various issues to improve the user-experience of the company's App Creation Studio web application. An in-browser IDE that allows users to develop stable iOS and Android apps using eloquent XML syntax

Achievements.

- ACM International Collegiate Programming Contest [ICPC]. Team of three took 2nd place on-site against 12 teams
- First National Bank Business Plan Competition. 3rd place for Zombie Hippie Graphics
 T-Shirt Design Company

Web development languages

- HTML & CSS (5+ years)
- JavaScript (Node.js and DOM, 4+ years)
- PHP (Wordpress themes, 1 year)
- ActionScript 3 (Flash games, 1 year)

Desktop application languages

- Python (CSC131 course at Missouri State, 1+ years)
- Java (Minecraft Bukkit mods, 3 years)
- C++ (OpenGL, 1 year)
- C# (.Net application development, 1 year)