Objective
Obtain a Summer 2019 internship to leverage my existing software engineering skills and learn new ones.

Education
Purdue University   West Lafayette, IN
- Bachelor of Science in Computer Science   August 2017 – May 2021
- Bachelor of Science in Mathematics
- Current GPA: 3.93/4.0
- Dean's List & Semester Honors (Fall 2017 & Spring 2018); CS Corporate Scholarship

Old Bridge High School   Old Bridge, NJ
- Class Rank: 21/724   September 2013 – June 2017
- PSAT/NMSQT Letter of Commendation and AP Scholar with Distinction

Relevant Coursework and Grades
Completed: Object Oriented Programming (Java) (A), Programming in C (A+), Foundations of Computer Science/Discrete Math (A-), Competitive Programming (Java) (A+)
In Progress: Computer Architecture (Hardware), Data Structures and Algorithms (Java)

Personal Projects
Wizard Duel   West Lafayette, IN
- App created with a team for Hello World 2017   September 2017
- Turn based combat game with basic resource management featuring custom gestures
- Contribution: Created main gameplay loop using Java
- Won Best Android App

Boilerfaves   West Lafayette, IN
- Android App created with ACM SIGAPP   Spring 2018
- Notifies user when their set "faves" are available in a Purdue dining court
- Contribution: Worked on the page to set notification times and implemented filtering feature

Click-A-Cookie   Old Bridge, NJ
- iOS idle clicker game created as a personal project to learn Swift/Xcode   Summer 2018
- Gameplay features resource acquisition and a level-based progression system
- Other features include persistent local data, Firebase support, and custom sound effects

Work Experience
Undergraduate Teaching Assistant – CS240   West Lafayette, IN
- Attend weekly labs in C Programming class to assist with homework   Fall 2018
- Complete weekly assignments and answer questions both in labs and online

Calculus Tutor   Old Bridge, NJ
- Met student with student multiple times a week to go over Calc I concepts   Summer 2018
- Created original learning materials to supplement lessons

Skills
Languages: Proficient in Java, C, C++; Knowledgeable in Swift, Python, HTML/CSS
Operating Systems: Windows and MacOS; Knowledgeable in Linux
Tools: IntelliJ, Vim, Sublime, Xcode, Android Studio, Git, Bash, Unix, Microsoft Office Suite

Activity	*Role*	*Time*
Purdue ACM – SIGAPP	Vice President since Fall 2018	Fall 2017 - Present
Hello World Hackathon 2018	Committee Member/Mentor	Spring 2018 - Present
Intramural Bowling Team	Captain	Fall 2017
Purdue Hackers	General Member	Fall 2017 - Present