

Clayton Marshall

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Objective

To obtain an internship for software development for summer of 2017

Education

Purdue University

College of Science

Studying Computer Science

West Lafayette, IN

August 2015 – Present

Cumulative GPA: 3.44

Relevant Course Work

Problem Solving and O-O programming, Foundations of Computer Science, Programming in C, Data Structures and Algorithms, Computer Architecture

Technical Skills

★★★★☆ C/C++
★★★★☆ JavaScript
★★★★☆ React/React Native
★★★★☆ Java
★★★★☆ Git
+HTML, CSS (Bootstrap, Materialize)

Projects

Account Manager/Encryption System (C++)
Currency Transfer Management System (C)
Circle Smasher Game (React Native)
Task List Mobile Application (React Native)
Pig-Latin Translator (JavaScript)
Purdue Line Jumper Website (HTML, CSS, JavaScript)
Ascent Home Rentals Website (HTML, CSS, JavaScript)

Work Experience

Impronto

Front-end Web Development Intern

Ann Arbor, MI

May 2016 – July 2016

- Assisted in re-building a responsive company website using React js
- Worked with a small team to design a user friendly platform that would allow for easy access to company services.

Purdue University

Computer Science 190 Teaching Assistant

West Lafayette, IN

August 2016 – Present

- Hosted weekly lab sessions where students would learn the basic building blocks of the computer science industry. This included topics like UNIX command line, Vim, Sublime Text, and learning to collaborate using GitHub.