

# Curtis Schumacher

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## Education

**University of Cincinnati** Fall 2010 - Winter 2016  
College of Engineering and Applied Science (CEAS)  
Coursework toward B.S. in Computer Science

## Experience

**Kroger Technology - Digital - Developer** January 2016 - Present

- Implement new features using ReactJS as well as Angular, Java, and Kotlin (Spring)
- Worked in a diverse, multi-team, corporate environment
- Designed and implemented a large internal tool for customer service representatives
- Participate in a front end performance and page load time architecture guild

**Modulus - A Progress Company - Jr. Developer / Co-op** April 2015 - January 2016

- Wrote front and back end code in JavaScript (NodeJS and Backbone)
- Squashed bugs and implemented crucial features of the product
- Helped implement SCRUM effectively within the development team

**Intuit - Software Development Co-op** January - April 2015

- Used Drools rules engine to analyze enormous amounts of production data
- Wrote JUnit tests for critical features
- Designed and implemented an efficient weighting algorithm to increase product visibility

**iSqFt - Software Development Co-op** Spring/Fall 2013, and Summer 2014

- Designed and developed an asset management system in AngularJS and NodeJS
- Developed internal utilities in ASP.NET and C# to support the product deployment process

## Skills

### Languages/Frameworks

NodeJS  
ReactJS  
Java/Kotlin  
AngularJS

### Tools

IntelliJ Idea  
Git  
Terminal

### OS's

Linux  
OS X

## Activities

### University of Cincinnati Robotics Team

- Vice President 2013 - 2014
- President 2012 - 2013

### Association for Computing Machinery at UC

- Webmaster 2014 - 2015

### Hackathons

- Kroger Internal Hackathon - IOT device project
- RevolutionUC - Organizer & Webmaster
- MHacks II/III/IV, AngelHack, HackMIT, PennApps

### Boy Scouts

- Eagle Rank
- Assistant Scoutmaster

## Interests

Web Development  
Development Process

IOT  
Robotics and Unmanned Vehicles

User Interface Design  
Artificial Intelligence