

# Paul Danielsons

## Information Technology Major

Software Development Focus | Certification in Cybersecurity

2671 Bellevue Ave,  
Cincinnati Ohio, 45219  
Danielpc@mail.uc.edu  
513 - 478 - 4260

## EXPERIENCE

### Toyota Industrial Equipment Manufacturing Columbus Indiana | *Software Engineer*

May 2018 - August 2018

Creation of an Angular2 system for management and more efficient monitoring of the factory productions through data visualization.

**Brief:** *Docker, Angular, Node.js, SQL, HTML, CSS, C#, Typescript, HTML, SASS*

**Manager:** Steven Norman

### University of Cincinnati Information Technology Department Mobile App Division | *Software Development Engineer in Test*

September 2016 - May 2018

**Technical Support** | Facilitated user management for the UC Institutional Review Board, and provided users with technical and customer support.

**Quality Assurance** | Tested new university sites and mobile applications to ensure the quality of the UC brand was upheld, as well as the monitoring and testing of new features in established projects.

**Brief:** *Selenium, Hailstorm, SQL, Client Support, Automation, Quality Assurance*

**Manager:** Bjorg Prodan

### Starbucks Corporation Kings Island | *Assistant Team Lead, Management*

May 2015 - August 2015

Oversaw placement of workers, handled corporate-employee financials, maintained health codes, and structured employee break times.

## EDUCATION

### University of Cincinnati | Cincinnati Ohio 2014 - Present | Bachelor of Science Information Technology

### Bishop Fenwick High School | Franklin Ohio 2010 - 2014 | High School Diploma

## Languages

Duck + Dynamic

Javascript  
Typescript  
SASS

Static + Strong

C sharp  
Java  
Swift

Relational

SQL

## Skills

Selenium Automation

Android Development

iOS Development

Angular

Agile Methodology

Project Management

## Projects

**IACUC**  
Responsible for creating test cases, and lead the testing of the new system.

Delivered presentations to team managers, Human Protection Administrators, and other system users to demonstrate functionality of the new system and improvements.

**Wordy**  
A mobile word game written in native iOS.