

# Malinda D. Kelleher

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## Education

### **Penn State University**

Major: Software Engineering

Minor: Computer Science

GPA: 3.58

Graduation: May 2016

## Work Experience

### **Get Spiffy – Durham, NC**

03/17-Present

Full Stack Engineer

- Web Developer/Engineer in fast paced on-demand car care startup
- Rebuilt customer portal for booking appointments, buying gift cards from scratch using React
- Maintained and built features for React Native app used by 300 technicians in the field
- Built integration which has facilitated payment of ~100,000 services from Enterprise/Hertz since Dec 2019
- Implemented internal payroll system to track technician hours, overtime according to state, bonuses, etc
- Communicated with non-technical coworkers to take feature requests and provide bug support
- Developed React scheduling application for organizing appointments and assigning them to technicians/vans
- Prototyped and built SpiffySafe app to allow customers to certify their rideshare vehicles as sanitized
- Built module allowing customers to choose from multiple dynamic gift card designs, uploaded by admins

### **Fidelity Investments – Cary, NC**

06/16 - 03/17

Associate Software Engineer

- Developed features and unit tests for Angular 2.0 application
- Completed LEAP training program which involved classroom training and assessments on skills
- Applied knowledge through case study working in a small group with multiple technologies
- Followed an agile format to build a dashboard project for displaying metrics about applications

### **PPG Industries - Pittsburgh, Pa**

05/15-08/15

Automotive Refinish IT Intern

- Designed new UI for the User Approval process suitable for viewing on mobile devices
- Implemented approval process to allow editing of a user's status and information
- Gathered requirements through meetings with customer service representatives
- Presented project to the IT and internship committees

### **Bettis Atomic Laboratories - West Mifflin, Pa**

06/14 - 8/14

Technical Intern

- Worked in the Software Verification group contributing to qualification of instrumentation equipment
- Designed test cases for automated regression testing of graphic displays.
- Worked with LabVIEW to develop tools for the enhancement of the automated testing process.

**Kelleher Wedding Website** - Developed a website for my wedding that allowed guests to RSVP and view details

**Valley Brethren Church Website** - Volunteered to make website to display calendar and sermon recordings

## Computer/Technical Skills

Ruby on Rails

SQL/PostGres

Java

Docker

React Native

JavaScript

AWS

Git

React

UI/UX Design

HTML5/CSS

Mobile Development