

# Taylor Misch

## Software Development Engineer

### Personal Information

**Phone:**

[REDACTED]

**Address:**

[REDACTED]

**E-mail:**

[REDACTED]

**Portfolio:**

[www.taylormisch.com](http://www.taylormisch.com)

**GitHub:**

[www.github.com/taylor-misch](http://www.github.com/taylor-misch)

**LinkedIn:**

[www.linkedin.com/in/taylor-misch](http://www.linkedin.com/in/taylor-misch)

### Technical Skills

**Languages:**

Java, JavaScript, HTML, CSS, SQL

**Frameworks:**

Spring Framework, Vue.js, Vuetify

**Tools:**

IntelliJ, Eclipse, Visual Studio Code,  
Microsoft SQL Server, Git, GitHub,  
Azure DevOps

### Awards

**UW – Eau Claire:**

University Honors Program (2019)  
Outstanding Business Communications  
Student Award (2019)

**Boy Scouts of America:**

Eagle Scout Award (2014)

### Education

University of Wisconsin – Eau Claire      Summa Cum Laude, 4.0 GPA

**Major:** Computer Science, B.S.

Graduated May 2019

**Minor:** Mathematics

**Certificate:** Advanced Business Communications

### Professional Experience

**Associate Developer – Church Mutual Insurance Company, S.I.**

*(June 2019 – Present)*

- Develop RESTful services to support implementation of the company's first external-facing customer and broker portal
- Technical lead on a project to create a RESTful service that generates certificate of liability insurance and evidence of property documents
- Design and develop frontend enhancements for internal systems built with Vue.js and Vuetify frameworks
- Suggest and introduce Apache PDFBox as an open-source solution for generating and editing PDFs

**Software Engineer – Clearwater Labs**

*(September 2018 – May 2019)*

- One of five founding members of student-run software development company with a focus to make software that improves campus life
- Developed applications using Node.js, Express, React, and MongoDB
- Created a parking notification service that automatically texts users to let them know what side of the street they should park on after heavy snowfalls to allow snowplows to properly clean streets
- Built a messaging service and admin dashboard that consumed Twilio's REST APIs for UW - Eau Claire's fundraising foundation
- Leveraged Kanban boards and agile methodology along with GitHub for version control to complete work items while also studying as a full-time student

### Internships

- Infrastructure Architecture Intern – *Travelers Insurance*
- Java Developer Intern – *Church Mutual Insurance Company, S.I.*
- IT Distribution Intern – *Ashley Furniture Industries, Inc.*

### Side Projects

**Portfolio Website ([www.taylormisch.com](http://www.taylormisch.com))**

- Website created to highlight personal projects and experiences inside and outside the realm of information technology
- Designed and developed with Vue.js and Vuetify frameworks