

# Alicia Blomberg

## Full Stack Software Engineer

### CONTACT

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aliciablomberg.dev

### SKILLS

#### LANGUAGES/Frameworks

Typescript/Javascript, Kotlin, Java,  
Dropwizard, React, Python, SQL

#### TOOLS

Kubernetes, Azure Pipelines,  
Docker, Git, Sumologic, AWS, ECS,  
DynamoDB, Oracle DB, PostgreSQL,  
Maven, Gradle, NPM, Yarn, IntelliJ

### EDUCATION

Metropolitan State University  
Saint Paul, MN

B.S. in Computer Science  
Summa Cum Laude, 2016

University of Minnesota  
Minneapolis, MN  
B.S. in Clothing Design, 2007

### VOLUNTEER

SPS Programming Guild Mentor

2020-2022: Be Bold Mentor

2019: Code Day Mentor,

Hack the Gap Registrar

2018: Code Day Mentor,

Hack the Heat Mentor,

Minnehack Mentor

2017: Code Day Mentor,

Hack the Heat Mentor

### AWARDS

SPS Tech Employee of the Quarter  
Spring 2018

SPS Employee Recognition  
Fall 2016, Summer 2018

### WORK EXPERIENCE

Senior Software Engineer, SPS Commerce

Minneapolis, MN

DEC 2019 - PRESENT

- Developed production code to add features and fix bugs for our UI, several internal APIs, and a message router application
- Implemented integrations with multiple external APIs using Node, Java, and Kotlin
- Reviewed others' code during development to check for bugs and ways to make it more succinct and straightforward
- Worked with my team and other teams to weigh the tradeoffs of various solutions
- Completely owned a Java application, including updating the code, logging, deploy process, and documentation, and assisting other teams and customer support with all questions and issues
- Helped plan and execute multiple features from inception to production
- Partnered with our product and design teams to determine our priorities and build great solutions
- Migrated build/deploy process for multiple projects to Azure Pipelines
- Advocated for, designed, and built better testing
- Continued mentoring junior developers and interns, both internally and externally

Software Engineer, SPS Commerce

MAY 2016 - DEC 2019

- Developed automated code testing using JUnit and Mockito
- Volunteered for many projects in order to meet deadlines
- Worked with customer service to develop tools to meet their needs
- Collaborated with developers from other teams and companies to build great solutions
- Interviewed many candidates at all skill levels to determine company fit and coding skill
- Mentored junior developers and interns to help them develop good problem-solving skills and coding practices

Data Science Intern, SPS Commerce

Minneapolis, MN

JANUARY 2016 - MAY 2016

Software Engineer Intern, Maverick Software Consulting  
Minneapolis, MN

MARCH 2015 - MAY 2016

Computer Science Tutor, Metropolitan State University  
Saint Paul, MN

JANUARY 2016 - MAY 2016