

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
Statistics Minor
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