

Melissa Laskowski

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Software Engineer

Creative Software Engineer with 4 years of experience on Agile Development teams producing enterprise software solutions. I lead with empathy and a passion to deliver high quality results. Seeking a role to apply my skills and develop efficient solutions in a collaborative environment.

Education: **Rochester Institute of Technology** Rochester, NY
Bachelor of Science in Software Engineering May 2019
Minor in Computing Security

Skills: JavaScript, TypeScript (React, ExtJS), HTML5/CSS, SQL, Java, Python

Experience: *Software Engineer* **Datto | Kaseya** 07/21-present

- Lead Engineer for the Kaseya E-Commerce Store built on NetSuite SCA
- Update our pricing based on new product rules with NetSuite Scripts
- Deploy releases and coordinate testing with QA and Product Manager
- Design and manage architecture diagrams to help the team understand our system and the flow of data with third party applications
- Crafted improvements to Datto's E-Commerce Storefront with new React UI Components for the company's React Component Library
- Spearheaded API project for new RESTful endpoints sending product information gathered from NetSuite to our portal team (TypeScript)
- Built new purchase flows for different Subscription styles which allowed more SKUs to be purchased online (TypeScript, React, HTML5, CSS)

Software Analyst **Biofortis** 03/20- 06/21

- Re-Constructed Reports page based on user feedback so the feature could display necessary information in a cleaner UI (JavaScript)
- Coded new frontend features in HTML5/CSS/JavaScript and backend tasks in Java plus Liquibase scripts for updating the SQLServer database
- Contributed to multiple JavaScript projects, one using the ExtJS framework and the other implemented through a React JS

Software Engineer **Comcast** 07/19- 11/19

- Utilized Spring Web Flows to maintain secure procedures for the authentication during Xfinity customer login (Java)
- Implemented scripts for updating user data with Cucumber and Java which allowed browser testing to be automated

Projects: **MUNA Nation**

Created a React App dedicated to the ultimate MUNA fan experience with a Supabase database. I set up a continuous deployment pipeline to deploy pushed git commits directly to muna-nation.com. I am building out new features to archive concert information.