

# Megan Sleezer

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Portfolio: <https://mslee001.github.io/portfolio.html>

GitHub: <https://github.com/mslee001>

## TECHNICAL SKILLS

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HTML, CSS, Javascript, jQuery, Node.js, Bootstrap

## PROJECTS

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### StarPlannr,

**Languages:** JavaScript, jQuery, Foundation CSS, HTML

A web app to provide information on whether it'll be a good day to look at the stars. Given a date and location, a score is given based on cloud opacity and weather conditions.

Link: <https://mslee001.github.io/StarPlannr/>

### Weather Dashboard

**Languages:** JavaScript, jQuery, Bootstrap CSS, HTML

Using a third party API, this web app will display weather information using a location input by the user. The current weather will display along with a five day forecast. Each city that is searched will appear in a list on the left.

Link: <https://mslee001.github.io/Weather-Dashboard/>

### Work Day Scheduler

**Languages:** JavaScript, CSS, HTML

This work day scheduler is for the current day. The user can input tasks in given timeblocks and save each task to local storage. The timeblocks change color to show past, current, and future. When the page is refreshed the data in local storage will display until cleared.

Link: <https://mslee001.github.io/Work-Day-Scheduler/>

## PROFESSIONAL EXPERIENCE

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**Senior Integration Support Specialist**, Procore Technologies, Portland, OR

August 2016 – Present

- Provide escalated integration support for technical issues between Procore and third party accounting software
- Helped develop a production support team using internal APIs to assist the software engineering team in resolving customer data issues
- Provide internal API training and support for members of the production support team
- Familiar with microservices and reading requests and responses
- Evaluate third party APIs and build mapping documents, user stories, and acceptance criteria for potential financial integrations
- Work with third party software product managers on building out integrations with our financial tools
- Work closely with software developers and product managers on new features and current issues
- Present deep dive training and build out documentation on features for the integration support team
- Provide support and testing for integrations built with Boomi and Workato

## EDUCATION

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**Bachelor of Science in Information Technology**, Graduation Date: November 2016

Western Governors University, Salt Lake City, UT

**Full Stack Web Development Certificate**, University of Oregon, Anticipated Graduation Date: January 2021

University of Oregon, Portland, OR