Sean Lahiff

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Quincy, Massachusetts 02171

Links

LinkedIn: www.linkedin.com/in/sean-lahiff/
Github: https://github.com/slahiff

Skills

- JavaScript
- HTML5
- CSS3
- React
- Node.js
- SQL (MS SQL, PostgreSQL)
- Express
- MongoDB
- Mongoose ODM
- Amazon S3
- Npm
- Ruby on Rails
- Sass
- JQuery
- Bootstrap
- Git
- Github

Education and Training

Software Engineering Program
General Assembly
Boston, MA
Software Engineering, 01/2020

Bachelor of Arts
University of Massachusetts Amherst
Amherst, MA,
English Literature, 05/2013

Experience

General Assembly

Software Engineering Fellow | Boston, MA   10/2019 to 01/2020

Built 4 web applications over the course of a full-time, 13-week immersive program:

"What to Watch?"
- *Full stack application (React & Rails) that allows users find new TV shows based off of user ratings and comments.*

"We-blog"
- *Full stack blog application built with a team. Users can create blog posts and comment on existing posts.*

"Project Tracker"
- *A full stack application designed to solve the real-world problem of others not knowing what peers are working on.*

"Tic-Tac-Toe"
- *Single-page application that allows 2 users to play a game of tic-tac-toe.*

Wayfair

Talent Operations Senior Associate | Boston, MA   07/2017 to 10/2019

- Served as the primary system administrator for the tools & technologies the Talent Acquisition team used.
- Played a key role in 7-month implementation of a new Applicant Tracking System and contributed to design of APIs that synced data between various tools/systems.
- Liaised with the Analytics team to help establish practices and processes that maintained data integrity and department-wide reporting.

Merchandising Operations Specialist | Boston, MA   07/2014 to 06/2017

- Programmatically quality assured thousands of products a week.
- Continually iterated upon and streamlined the department's process with VBA macros and SQL scripts.
- Spent 6 weeks in Berlin, DE training the EU branch of the Merch Ops team on process and tools as well as adjusted processes to incorporate EU-specific conditions.