

**Remy Hunter** is a  
**Software Engineer**  
based in **Cambridge, MA**

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## EXPERIENCE

### **Researcher & UI Developer // University of Massachusetts**

SUMMER 2019 | BOSTON, MA | <http://lattice20.org>

Worked on a digital interface to accompany a textile-based sculpture by artist Cat Mazza, featured in the exhibition 'Fast Fashion / Slow Art'. The interface consisted of landing pages with map renderings in D3.js, and an interactive Javascript WebVR representation of the sculpture interior, allowing it to be contextualized and viewed both in and out of the museum.

### **Software Engineering Apprentice // Upstatement**

SUMMER 2018 | BOSTON, MA

Worked in a creative studio alongside designers and web developers to create websites for journalistic, academic, and publication-related clients, such as PBS Newshour, MIT, Harvard, and Emergence Capital. Maintained a diverse toolkit which included Javascript, Vue.js, React, and CSS/SASS, and GraphQL for bespoke and thoughtful design.

### **Software Engineering Intern // Weebly**

SUMMER 2017 | SAN FRANCISCO, CA

Designed and engineered core features for the ecommerce user interface using primarily Vue / Vuex, HTML/SCSS, and PHP. Worked on migration from monolithic architecture into microservices via building an internal RESTful API layer using Laravel and Docker.

## SKILLS

- Javascript (ES6), PHP, HTML & CSS/SASS
- Vue.js, Backbone.js, Laravel, Node.js
- UNIX, Git, Jenkins and CircleCI
- Apache/Nginx, JAMstack sites w/ Apollo
- RESTful API's, ORM's, MySQL, Postgres, GraphQL
- UI/UX Design with Adobe CC Suite and Figma

## EDUCATION

### **University of Massachusetts, Boston // Coursework in Computer Science**

BOSTON, MA

Coursework in: Programming Languages, Discrete Mathematics, Calculus, Computer Architecture, Algorithms, Object Oriented Programming, Linear Algebra, Statistics.