

Austin Harlow

(253) 209-0146 | harlowaustin2@gmail.com | [Personal Website](#) | [Github](#) | [Blog](#) | [Linkedin](#)

Full stack software developer with a passion for creative work in a fast-paced collaborative work environment. With experience in Ruby on Rails, JavaScript, and React and a background in customer service, I discovered web development through my friends and coworkers at Amazon. I grew up hiking all over the American West, and I bring the same tenacity and creativity to every project and assignment that I developed when learning how to live on nothing but what fish I could catch and what I had in my pack.

TECHNICAL PROJECTS

All of the following sites can be accessed using the username: Test and password: 123 to experience the full site functionality.

My Trails - [Github Frontend](#) | [Github Backend](#) | [Demo](#) | [Live Site](#)

A trail finding app that uses the Google Maps API to display maps with trail info.

- Integrated Google Maps API to display map information to users as well as trail information.
- Utilized Semantic UI with React frontend for styling and organization.
- Implemented AWS S3 storage functionality for user photos.
- Added geolocation functionality to display trails near the user's location.

The Final FM - [Github Frontend](#) | [Github Backend](#) | [Demo](#) | [Live Site](#)

A song and concert search app that allows users to save their favorite songs.

- Used Ticketmaster API to render concert info based on songs liked by users as well as specific location search.
- Implemented a Rails backend to return song data from a local database and return data from Ticketmaster API.
- Created a React loading state to display information when waiting for a fetch to be completed.

Pokedex Teams - [Github Frontend](#) | [Github Backend](#) | [Demo](#) | [Live Site](#)

A Pokedex app for fans of Pokemon to create teams using their favorite Pokemon.

- Created a Rails backend which was seeded with information from PokeAPI.
- Utilized vanilla JavaScript to manipulate the Document Object Model (DOM) and build a single page app.
- Used custom css rendering to display pokemon cards and specific pokemon info pages.

TECHNICAL SKILLS

Ruby, Ruby on Rails, JavaScript, Python, Django, SQL, Bootstrap, React.js, Semantic UI, React bootstrap, Redux.js, HTML, CSS, AWS S3

EMPLOYMENT EXPERIENCE

Amazon, Seller Support Associate

Seattle, WA June 2017 - December 2018

- Assisted Sellers, Service Providers, and Content Creators with the Selling on Amazon, Amazon Selling Services, and Merch by Amazon programs respectively.
- Designed process improvements for program material which were used by the rest of the Merch by Amazon team.
- Was awarded the Merch by Amazon Associate of the month award 3 times.
- Created and managed a team SharePoint for 9 months as a member of the Merch by Amazon team.

Sound Outreach, Intern

Tacoma, WA June 2016 - August 2016

- Created an all purpose reference manual for clients and office staff.
- Responsible for client intake, communication, scheduling and referrals to local social service organizations.

Oles, Morrison, Rinker & Baker, Intern/Assistant

Seattle, WA May 2016

- Coordinated internal office move for local law firm with multiple offices in 3 states and more than 50 employees.
- Organized office supply room, central filing, and relocation of IT equipment.

EDUCATION

Flatiron School,

Seattle, WA May 2019 - August 2019

- Full Stack Web Development, Ruby on Rails, and JavaScript on-campus program.

University of Redlands, B.A. History

Redlands, CA September 2013 - April 2017

- Extensive research culminating in semester long Capstone project.
- Maintained Academic Merit Scholarship all 4 years.