

# AMY CHEN

Seattle, WA | 206-688-0434 | [amychen.dev@gmail.com](mailto:amychen.dev@gmail.com) | [www.amychen.dev](http://www.amychen.dev)  
GitHub: [github.com/4myc](https://github.com/4myc) | Blog: [dev.to/4myc](http://dev.to/4myc) | LinkedIn: [linkedin.com/in/4myc](https://linkedin.com/in/4myc)

## FRONT-END DEVELOPER

Versatile front-end engineer with full-stack capability and a background in graphic and web design. Eager and quick learner keen on utilizing my creative and technical skills to create visually engaging user interfaces and experiences. Passionate about combining code and design to make an impact on users' lives.

### TECHNICAL SKILLS

#### FRONT-END

JavaScript  
React.js  
Ruby  
HTML  
CSS  
Material UI  
Semantic UI  
Bootstrap

#### BACK-END

Rails  
PostgreSQL  
SQLite  
RESTful APIs  
Git

### DESIGN SKILLS

User Interface Design  
Graphic Design  
Adobe Photoshop  
Adobe Illustrator  
Adobe InDesign

### EDUCATION

10/2019 - 03/2020

#### Flatiron School

Seattle, WA  
Full Stack Web Development  
In-Person Program

06/2006 - 03/2010

#### The Art Institute of Seattle

Seattle, WA  
BFA, Graphic Design

08/2005 - 05/2006

#### University of Central Arkansas

Conway, AR  
General Studies

### TECHNICAL PROJECTS

#### Trip Planner

[GitHub Client](#) | [GitHub Server](#)

Dynamic single-page app that allows a user to create trips and add a packing list and itinerary to each trip.

- + Collaborated with two team members and built the CRUD app within a 7-day timeline
- + Contributions: Trips page layout and design, new user form, toggle function to view a trip's edit forms, installed and set up Semantic UI, added back-end user validation
- + Utilized Semantic UI interactive elements to style Trips page user interface and improve user experience
- + Front-End: React.js, Semantic UI
- + Back-End: Rails, PostgreSQL

#### Leopardy!

[GitHub Repo](#)

CLI trivia game about leopards inspired by Jeopardy! and Pup Quiz from The Tonight Show Starring Jimmy Fallon.

- + Full CRUD app built within a 4-day timeline
- + Implemented logic to allow the user to create, update, and delete an account
- + Implemented logic to create three multiple-choice game rounds
- + Incorporated ASCII logo and visual design elements to improve user experience
- + Technologies: Ruby, ActiveRecord

### EXPERIENCE

#### Bookline Production Assistant

*Reischling Press Incorporated* | Tukwila, WA

11/2018 - 09/2019

#### Production Specialist & Graphic Designer

*content26* | Seattle, WA

09/2010 - 04/2013

#### Customer Service Representative

*Minuteman Press* | Seattle, WA

10/2009 - 01/2010

#### Graphic Design Intern

*Washington CEO Magazine* | Seattle, WA

08/2008 - 09/2008

#### Graphic Design Intern

*Titan* | Seattle, WA

03/2008 - 08/2008