## Sarah Leone

sarah.m.leone@gmail.com | (224) 725-0669 | Portfolio:https://sarleone.github.io/ LinkedIn:https://www.linkedin.com/in/sarah-leone | Github:https://github.com/sarleone Lifelong systematic problem solver and Spanish graduate who currently has designs on a full-time web development position. Experienced in HTML5, CSS3, Javascript, JQuery, Bootstrap, React, Node.js, Python, Java, MySQL, MongoDB, Express.js & Handlebars.js. Superior knowledge in food politics, bilingual (English/Spanish), and improv performer.

### **TECHNOLOGIES**

HTML5, CSS3, Bootstrap, JavaScript, MongoDB, Express.js, React, Node.js, MySQL, Django, Java, Python, GIT, APIs, JSON, Media Queries, Writing Tests, the command line, computer science fundamentals.

#### RECENT PROJECTS

RuPaul's Drag Race Memory Game | React.js | Github | Live Sole Developer

Memory game that tracks your score and resets each time you click the same image twice.

Broke the application's UI into components, managed component state, and responded to user events.

# Represent | AJAX, Javascript | Github | Live

**Backend Developer/Project Manager** 

Single page app that can tell you who your elected officials are using your zip code.

Scoped, architected, and planned site with two front end developers and back end developer and implemented the search function which was linked to Google Civics API.

## Professional EXPERIENCE

Customer Service Representative, SpotHero, Chicago April 2017- September 2018

- Handled 12.9 calls per hour (team average was 9.8) and either solved customer issues on the spot or delegated tickets to management, operations, or development team.
- · Participated in mentorship program with a Senior Developer.

Instructor, CTD at Northwestern University, Evanston October 2016- August 2017

- Taught Java, C++, Python, HTML/CSS to 100+ students from 4<sup>th</sup>-8<sup>th</sup> grade.
- Created curriculum for HTML/CSS course.

### **EDUCATION**

Full Stack Web Development Certificate, Northwestern University

Data Structures & Algorithms in Python, Udacity

Java and Software Engineering Fundamentals, Duke University

Learning How to Learn, McMaster University

BA in Spanish, University of Illinois Urbana-Champaign

May 2018

November 2018

April 2017

September 2016

May 2006