# LYNSIE ARAGON

(512) 736-8054 | Lynsie.aragon@gmail.com | LinkedIn | GitHub | Queens, NY | **SOFTWARE ENGINEER**

## SKILLS

JavaScript, React, Redux, Ruby on Rails, TypeScript, RSpec, JSX, SQL, PostgreSQL, SQLite, MongoDB, Express, Git, GitHub, HTML5, CSS3, Google Maps API, Unit Testing, Integration Testing, Documentation

## WEB APPLICATIONS / PROJECTS

**Yapp | Full stack clone of Yelp**                                          Live Site | GitHub

*Allows users to search for and review restaurants (CRUD)  –  Ruby on Rails, PostgreSQL, JavaScript, React, Redux*

- Developed comprehensive design documents that served as a blueprint for backend and frontend development; documents included app schema, backend and frontend routes, state structure, and key app functionalities
- Utilized Google Maps API to seamlessly display all restaurant locations on the restaurant index page, ensuring accurate rendering and enhancing user experience
- Demonstrated meticulous attention to detail by employing CSS styling throughout the application, resulting in an authentic visual replica of Yelp

**Trip It | Group application**                                          Live Site | GitHub

*Allows users to organize trips and events with other users (CRUD)  –  MERN stack*

- Developed the frontend of the application using React, Redux thunk, JavaScript, and JSX to render all app components, ensuring a seamless user experience on key pages such as the trip index and event show pages
- Established and maintained git workflow with team for one week by committing code in 30 minute increments, communicating with team when merge conflicts arose, and using clear commit messages to provide code clarity
- Referenced team lead's Figma design documents to ensure application was functioning and styled as intended

**PinPoint Perfection  |  (In development)**                                          Live Site | GitHub

*Allows users to find the best bowling to use on different fresh sport shot oil patterns  –  JavaScript*

- Implementing merge-sort algorithm that will return the best bowling ball for a fresh oil pattern after analyzing a user's selected oil pattern, personal specs, and personal bowling ball list
- Designing entire app interface with intuitive user experience in mind to create an easy-to-use application
- Creating two Javascript objects containing bowling balls and oil patterns that will allow users to select from via the app's interface by using the drop-down menu and search bar; these objects are then rendered as images

## EXPERIENCE

**Intellectual Property Paralegal**

*Fabricant LLP – Rye, NY*                                          *Jan 2021 – Apr 2022*

- Leveraged SQL queries to extract relevant case documents and exhibits from cloud databases, employing boolean and keyword search terms to facilitate efficient analysis and preparation for hearings and trials
- Created error-free case documents and client correspondence daily, showcasing meticulous proofreading skills
- Supported a team of 12 attorneys with heavy caseloads by ensuring timely court document submission, organizing e-files, and fostering seamless communication

**Securities Litigation Paralegal**

*Hach Rose Schirripa & Cheverie, LLP – New York, NY*                                          *Sept 2019 – Jan 2021*

- Provided both case and administrative support to two firm partners and four associate attorneys allowing for smoother firm operations by taking client phone calls, drafting legal documents, and calendaring deadlines
- Standardized firm's naming convention and filing structure reducing case file lookup time from 15 minutes to five
- Queried cloud databases (SQL) using boolean search terms to retrieve case documents for hearing and trials

## EDUCATION

**App Academy**                                          *Completion: Mar 2023*

- Software development course with focus on full-stack web development

**Prairie View A&M University**                                          *Graduated: May 2017*

- Bachelor's of Science in Criminal Justice / PVAMU Women's Bowling team