

Alejandro Linan

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[Github](#) | [Website](#) | [Blog](#) | [LinkedIn](#)

FULL STACK SOFTWARE DEVELOPER

Lead Software Developer, graduate of Flatiron School's Software Engineering program, working on fullstack applications built on React, Rails, and Wordpress. Project and people manager, collaborating with UX/UI Design team on ethical and accessibility practices. Studying guitar, piano, and drums made me disciplined in learning and practicing skills. Composing music within a band honed my communication and team building skills. Cross country running has proved that maintenance is just as important as creating.

LANGUAGES AND TECHNOLOGIES

Programming Languages: JavaScript, Ruby, Sass/Scss, HTML, SQL, CSS

Software and Frameworks: Ruby on Rails, React, React-Redux, Semantic-UI, Bulma, Bootstrap, Ubuntu (on Windows 10), Mac OS X

Languages: Spanish(fluent)

EXPERIENCE

City of Wind Design

Lead In House Software Developer

Chicago, IL

May/2020 - Current

- Create frontend architecture and manage backend data/permissions for In House E-Commerce project.
- Strategize, ideate, and collaborate with UX Design team on ethical practices and project scope.
- Lead and manage three person software team on fullstack applications.
- Develop and maintain company website on a React + Wordpress platform.

University of Illinois at Urbana-Champaign Dining Services

Student Manager

Chicago, IL

August/2017 - May/2018

- Led and managed the Student Dining team of 15 in all aspects of the department and ensured service standards were followed.
- Collaborated with the Student Dining team to ensure a friendly work-environment.
- Provided Customer Service, food, and beverages to a dining hall of 150.

TECHNICAL PROJECTS

[Pawns](#) - [Github](#) | [Demo](#)

A chess site news feed where users can read and comment on articles, as well as discover chess related news from the NewYork Times.

- Built using React for front end development for easy implementation of components and features.
- Created backend database using Rails for clear CRUD functionalities.
- Utilized JSON Web Tokens and local Storage to store encrypted user information client-side.
- Utilized React-Redux to store data locally to maintain a single source of truth.
- Implemented Bcrypt authentication to allow only the user to maintain their data and profile.

[Flat-Note](#) - [Github](#) | [Demo](#)

A web application where a logged in user can create, edit, and delete notes.

- Built using React for front end development for easy implementation of components and features.
- Built using Rails for back end development for clear CRUD functionalities.
- Utilized react-redux to store note and user data to maintain a single source of truth.
- Structured and designed with Semantic-UI-React for styling and structure.

EDUCATION

Flatiron School

Full Stack Web Development, Ruby on Rails and JavaScript program

Chicago, IL

November/2019 - March/2020

National Academy of Sports Medicine

Personal Trainer Certification

Chicago, IL

March/2019 - August/2019

Harold Washington City Colleges of Chicago

Associate of Science

Chicago, IL

August/2018 - May/2019, May/2020

University of Illinois at Urbana-Champaign

Coursework completed towards a Bachelor of Science in Aerospace Engineering

Urbana-Champaign, IL

August/2016 - May/2018