# anne lin

education

applied mathematics b.a., computer science minor UC Berkeley, 2017

experience

### full-stack engineer

Domio, Manhattan, NY, oct 2019 - feb 2020

- Made major performance corrections on a main page of an internal site
- Introduced stricter typing in project
- Pushed for sustainable code, curbing tech debt
- Contributed to company ui and utils react-native-first library
- Completed all backend tasks in Python that were coupled with respective front-end work and created more efficient ways to get data

### full-stack engineer

Clark - Acquired by Noodle, Manhattan, NY, apr 2019 - oct 2019

- Led engineering on a North Star project, working closely with design and project management
- Implemented a public API from which our GatsbyJS static site could handle payments, tracking, and matching using Ruby on Rails
- Used code splitting to move toward having a mono-repo
- Helped transition from using JSONAPI to using GraphQL in order to improve client load times
- Implemented integrations with tools such as Segment, Autopilot, Zapier

## full-stack engineer

UPTOP, Manhattan, NY, nov 2017 - apr 2019

- Actively partook in discussions to challenge specifications of projects in order to establish best functionalities for the products, especially advocating for client-side experience
- Singular engineer on the portal for landlords using TypeScript, React, Redux, Less
- Concurrently developed the webportal for renters with another frontend engineer, requiring clear communication, delegation of responsibilities, and code reviewing
- Expanded API and completed server-side tasks with C#

technical skills

#### front-end:

React, Redux, JavaScript, TypeScript, React-Native, Sass, jQuery, CSS back-end:

C#, Ruby on Rails, Python, sqlAlchemy