Jeanne Lee

SOFTWARE ENGINEER

☐ (847)-302-2950 | ✉ leejeanne0@gmail.com | ⬡ leejeannes | in jeannelee1

Education

Amherst College   *Amherst, MA*
B.A. IN COMPUTER SCIENCE AND MUSIC   *Aug. 2012 - May 2016*

- **GPA:** 3.8/4.0
- **Study abroad** (Computer Science) at University College London in Fall 2014.
- **Coursework:** Data Structures and Algorithms I & II, Computer Systems, Artificial Intelligence, Networking & Concurrency, Logic & Database Theory, Introduction to Computer Science II.

Work Experience

Trim (asktrim.com)   *San Francisco, CA*
SOFTWARE ENGINEER   *Nov 2017 - Present*

- **Product and Data:** Product owner for Trim's savings account. Developing features to improve key metrics for engagement and retention. Designing and implementing A/B tests to measure improvements.
- **Frontend Engineering:** Building personal finance management tools, reusable React components, and dashboards to define the Trim UI/UX (D3, React, ReactRedux).
- **Backend Engineering:** Implementing frameworks to scalably message the user base, improving transaction categorization and merchant recognition, building a financial product recommendation system based on transaction data (Ruby, Rails, Sidekiq).
- **Other:** Conducting hiring interviews across engineering, product, and growth. Providing mentorship to three engineers. Running user interview and research processes.

LiveRamp   *San Francisco, CA*
SOFTWARE ENGINEER   *Sep 2016 - Nov 2017*

- **Frontend Engineering:** Built client dashboards and internal UIs to manage LiveRamp's CustomerLink product (React, ReactRedux).
- **Backend Engineering:** Implemented and maintained internal and external facing RESTful APIs (Ruby, Rails, Swagger).
- **Hiring:** Led the engineering organization's participation in improving the diversity of the team, spanning onboarding, conference presence, and university recruiting.
- **Management:** Conducted quarterly team feedback sessions, delivering ways to improve team morale and productivity. Managed a 12-week summer intern, providing technical and professional mentorship.
- **Other:** Built an internal aliasing system (go/ links) to promote information sharing throughout the company and its parent organization for the company's hackweek.

Edify Technologies, Inc.   *Denver, CO*
iOS DEVELOPMENT INTERN   *Jun 2015 - Aug 2015*

- Implemented a broad range of frontend features for a music composition app for kids (Objective-C).
- Edify was 1 of 10 companies selected out of 600 applicants for Techstars' flagship Boulder program.
- See my note face animation work at **musiquest.com**.

iD Tech Camps   *Amherst, MA*
JAVA INSTRUCTOR   *Jul 2014 - Aug 2014*

- Taught Java programming classes to students aged 7-18.
- Created lesson plans that catered to the unique learning styles of each student.

Skills and Interests

- **Proficient:** Ruby, Rails, Javascript, React, ReactRedux, HTML/CSS, SQL, Git, Unix/Bash
- **Familiar:** Java, Objective-C, Python, LaTeX

Leadership Experience

Amherst College Bluestockings   *Amherst, MA*
MUSIC DIRECTOR   *Sep 2014 - May 2015*

- Directed group in rehearsal in order to achieve desired tonal and harmonic balance.

Amherst College Men's Crew   *Amherst, MA*
COXSWAIN   *Sep 2012 - May 2015*

- Led teammates during practices, provided feedback on performance 20 hours per week.
- Executed race strategy and steering throughout fifteen regattas annually.