# Vincent Le

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| **EDUCATION** | **Virginia Tech**, *BS in Computer Science* | May 2018 |
| | Blacksburg, VA | |

**EXPERIENCE**

**Facebook**, *Software Engineer* — Jan 2020 — Present
Seattle, WA

- Built Marketplace features with a focus towards selling through the News Feed and Timeline

**Facebook**, *Software Engineer* — July 2018 — Dec 2019
Menlo Park, CA

- Worked in the Business Integrity team handling transparency and control around ads
- [facebook.com/ads/library](facebook.com/ads/library)
- [facebook.com/ads/library/report](facebook.com/ads/library/report)

**Virginia Tech**, *Undergraduate Research Assistant* — Feb 2018 — May 2018
Blacksburg, VA

- Developed bioinformatics application for running and managing genome analysis.
- Implemented backend using flask and frontend with Bootstrap.
- Managed background jobs using celery and redis.
- Used Docker Compose to manage MongoDB, flask, redis and celery instances.

**Virginia Tech**, *Undergraduate Teaching Assistant* — Aug 2017 — May 2018
Blacksburg, VA

- Held office hours for the Data Structures and Algorithms course (CS 3114) for students to get help on projects and homeworks.
- Topics covered were sorting, searching, graphs, trees, hashing, recurrence relations and algorithm analysis.

**Mixmax**, *Software Engineering Intern* — Aug 2016 — Aug 2017
San Francisco, CA

- Implemented CRUD functions for supporting multiple Mixmax teams and organizations.
- Added Chrome extension logic to embed email draft metadata into Gmail HTML.
- Rewrote Backbone frontend view code into React reusable components.
- Added Chrome extension logic to embed Mixmax into Salesforce HTML for integrating with its metadata.
- Implemented a background sync of Salesforce contact and lead data for autofilling metadata in forms and templates.

**Programming Languages**:  Java, Javascript, PHP
**Frameworks/Libraries**:  node.js, React, React Native