

# Evan Yeung

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evanyeung.com

## Technical Skills

JavaScript  
Python  
ReasonML  
Scala  
HTML/CSS  
PHP/Hack  
C++  
C

ReactJS  
AngularJS  
Django  
Redis  
Git/Mercurial

## Interests

Rock climbing  
Music  
Cycling  
Reading

## Work Experience

### Front End Engineer | Facebook

*Current*

- Working on the Ads Front End Infrastructure team to build a JavaScript framework.

### Front End Engineer Intern | Facebook

*May 2017 - August 2017*

*January 2016 - April 2016*

- Built new interface to deploy Facebook backend services with a focus on improving usability, deployment frequency, and code quality.
- Designed and wrote tool to generate FlowJS types from Hack (PHP) types.
- Rewrote the profile picture changing flow to add editing capabilities.

### Software Engineer Intern | Coursera

*August 2016 - December 2016*

- Built a JavaScript build and deploy system to break up the front-end monolith and allow for independent deploys of the company's single page apps.
- Designed modular build pipeline to include transpiling, bundling, and testing of code.
- Worked in Scala and JavaScript on the front-end infrastructure team.

### User Interface Engineer | Quora

*May 2015 - August 2015*

- Designed and built front-end abstractions in JavaScript and Python.
- Worked closely with designers to build technically complex reusable components.
- Ran user interface tests that increased user signups and activity.

### Junior Software Developer | Broadconnect Telecom

*September - December 2014*

*January - May 2014*

- Built a custom ticketing and support system using Django to replace Zendesk.

## Relevant Experience

### Lispy | Personal Project

*April 2016*

- An implementation of a Lisp programming language written in C.

### Terminal Slack | Personal Project

*September 2015*

- A graphical Slack client for the terminal built with Node.js.

## Achievements

- Sandford Fleming Award for Co-op Proficiency, University of Waterloo, 2018
- Dean's list: Ranked second in class, University of Waterloo, 2016
- President's Scholarship of Distinction, University of Waterloo, 2013
- AP Scholar Award, College Board, 2013

## Education

Bachelor of Applied Science

Honours Systems Design Engineering (With Distinction - Dean's Honours List)

University of Waterloo, 2018