

Evan Yeung

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Technical Skills

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

ReactJS
AngularJS
Django
Redis
Git/Mercurial

Interests

Rock climbing
Music
Cycling
Reading

Work Experience

Front End Engineer | Facebook

January 2016 - April 2016

- Worked on the Profiles team with a focus on profile pictures.
- Rewrote the profile picture changing flow with new features using ReactJS and PHP.
- Used experimentation metrics to evaluate effectiveness of product changes.
- Tested code with unit tests written in Jest (Jasmine).

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 and interactions.
- Optimized JavaScript and LESS rendering performance.
- Ran user interface tests that increased user signups and activity.

Software Developer | Broadconnect Telecom

September - December 2014

January - May 2014

- Built a custom ticketing and support system to replace Zendesk.
- Full stack web development on a small team building a web portal.
- Designed/developed mockups, Django templates, and backend controllers.
- Wrote new modules and updated existing ones to use AngularJS and a REST API.
- Worked with SQL and Redis databases.

Relevant Experience

Lispy | Personal Project

April 2016

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

Terminal Slack | Personal Project

September 2015

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

Weathery | Personal Project

March 2015

- Simple Chrome extension for displaying the weather forecast.

FIRST Robotics Team | Martingrove Collegiate Institute

September 2013 - March 2014

- Built and programmed a robot to compete in a FIRST robotics competition.

Achievements

- 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

Systems Design Engineering, University of Waterloo
Expected graduation date 2018