Qasim Iqbal

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EDUCATION

University of Toronto *(expected 2018)*
Honours Bachelor of Science, Computer Science

SKILLSET

Software Development
Node.js, Go, Ruby, Python, Objective-C, Java, SQL

Frontend Development
JavaScript, HTML, CSS

EXPERIENCE

Microsoft Corporation, Software Engineer Intern *(May 2015 to July 2015)*
Developed and shipped OneNote's share extension for Mac, allowing users to send content into OneNote through Apple's OS-provided share menu.
Implemented rich note generation via deep links on both OneNote for iOS and Mac to allow for third party integrations.

MCF Technologies, Web Developer *(June 2013 to Jan 2014)*
Designed and developed web-based administration tools for small businesses to streamline how they interact with their data.

Apertium, Contributor *(Nov 2012 to May 2013)*
Worked with PhD students to develop machine translation services.
Built robust and efficient web scrapers for foreign news websites, leading to perpetual growth in corpus volume.

Exalt Media, Sole Proprietor *(May 2012 to Aug 2012)*
Developed several websites for local small businesses to grow their online presence.

PROJECTS

Cobalt *(2015)*
Open source project providing a collection of open data APIs enabling anyone to interface with public information from the University of Toronto.

Instatrack *(2015)*
Web application that allows users to track hashtags from Instagram in real-time, inspired by the famous Google Trends screensaver.

UofT Class Distances *(2014)*
Web tool for University of Toronto students to check walking length between adjacent classes in their schedules, receiving over 3,000 weekly active users during course selection.

Grubber *(2014)*
Web service that processes live tweets near a user's geographical location and analyzes their context to find out where free food events are being held.

AWARDS

Faculty of Arts and Science, Dean's List *(2015)* University of Toronto

Canadian Computing Competition, Honour Roll *(2014)* University of Waterloo

Google Code-In, Grand Prize Award *(2013)* Google Open Source Programs Office