ALEXANDER MISTAKIDIS

aamistak.me

mistakidis@gmail.com

+1 (226) 789-3210

I love to create minimal and impactful user experiences. As an empathetic, curious thinker and a voracious learner, I'm passionate about collaborating on innovation.



TECHNICAL SUMMARY

Objective-C, Python, Java, C++, C#, Bash

WEB DEVELOPMENT

HTML 5, CSS 3, Sass, Bootstrap, JavaScript, CoffeeScript, ¡Query, Angular JS, Backbone, underscore, PHP, node.js

OTHER LANGUAGES

DATABASES

MySQL, MongoDB, Parse

DESIGN Photoshop, Sketch, Illustrator, Blender

EDUCATION

BSC COMPUTER SCIENCE

University of Waterloo Graduating Class of 2016 Received President's Scholarship of Distinction in 2011. Relevant courses:

Computer Networks, Computer Security & Privacy



RECENT EXPERIENCE

UX DEVELOPER

TEDx**U**W Waterloo ON April - Dec 2015 Created TEDxUW 2015's website at www.tedxuw.com and collaborated with the rest of the executive team on marketing initiatives and events. Sass, skel



MOBILE WEB DEVELOPER

Waterloo ON May - Aug 2015

Designed and developed features for Kik Points, Kik's virtual economy and ad reward program. Introduced ideas that evolved the product and revenue model. Created a native video player plugin for Kik's mobile web platform. Objective-C, Python, App Engine



FRONT END DATA VISUALIZATION ENGINEER

MapD San Francisco CA Aug - Dec 2014

Took initiative to rebuild company branding and developed mapd.com. Redesigned the MapD twitter demo interface using data-driven design. Researched and experimented emerging tech for real-time web data visualization. Sass, Three.js, D3.js



WFB FNGINFFR

Ten Thousand Coffees Toronto ON Feb - Aug 2014

Optimized on-boarding process and added AJAX crawl-ability and SEO for the social network to become more viral.



node.js, Backbone.js, MongoDB

MOBILE WEB DEVELOPER

PumpUp Waterloo ON Jan - Apr 2014 Built the goal and progress graph frameworks to improve retention and did client side optimizations for the PumpUp app to handle the jump from 100k users to



CoffeeScript, Backbone.js, Parse