MICHAEL ANDERSON

Team Lead, Web Technolgy Developer

♦ Victoria, BC, Canada№ 250.891.1990☑ mike@andersonapps.ca

mike-anderson.github.io

SUMMARY

Currently, the Chief Operations Officer and co-founder of a twenty person start-up called Echosec. Over the last four years, I've had the pleasure of building and directing a ten person, distributed development team. We maintain, develop and ship a tool that services nearly a thousand customers worldwide. Below is a short summary of experience I have picked up through my last ten years of work and education in the web technologies space.

WORK EXPERIENCE

Jul 2017 COO / Echosec Present Ensure that Dev

Ensure that Development, Support, Sales, and Marketing all have appropriate resources and support to be effective and feel valued. Relevant Experience: Strategic Planning, Budgets, Hiring, Partnerships, People Management

May 2014 Co-Founder, CTO / Echosec
Jul 2017 Designed and implemented the

Designed and implemented the first iteration of Echosec - a social media aggregation and discovery platform. Transitioned to CTO / management role and directed development team. Relevant Experience: Reactive Application Architecture, SPA Design, Distributed Team Management, Scrum / Sprint Planning, Project Management, Government Funding (IRAP/SR&ED), Mentoring, Hiring.

May 2013 **Developer - WebRTC iOS Lead** / EasyRTC (Priologic)
Jan 2014 Developed the EasyRTC iOS SDK, one of the first spec

Developed the EasyRTC iOS SDK, one of the first spec compliant audio and video implementations of WebRTC for iOS – interoperable with the EasyRTC JS SDK and later Android SDK. Relevant Experience: API Design, Project Management

Sep 2012 **Web Application Developer Internship** / *Genologics (Illumina)* Dec 2012

Jan 2012 Wireless Broadband Firmware Developer Internship / PMC Sierra
May 2012

Sep 2010 Cloud / Virtialization Researcher Internship / UVic Particle Physics Lab Dec 2010

Dec 2009 **iOS Developer** / Mathtappers May 2011

EDUCATION

Sep 2013 Masters of Applied Science, Engineering Entrepreneurship Program
Thesis Working Title: Performance Modeling of Reactive Web Applications
Using Trace Data from Automated Testing
University of Victoria, Victoria, BC, Canada

Sep 2008 **Bachelor of Computer Engineering**Apr 2013 Software Specialization

Universtiy of Victoria, Victoria, BC, Canada