


NATHAN TANNAR

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TECHNICAL SKILLS

Languages	Swift, C/C++, JavaScript, HTML, CSS
Software	Git, XCode, CocoaPods, Visual Studio, Sublime Text, Postman
Technologies	Cocoa Touch, RESTful, Nginx, Node.js, MongoDB, Cloud Services, Push Notifications
Platforms	MacOS, Linux/Unix, Windows, SAP NetWeaver

WORK EXPERIENCE

System Support Engineer Intern SAP Canada MAY 2016 – APRIL 2017	<ul style="list-style-type: none">• Provided support for the world's leading enterprise application server, SAP NetWeaver, to customers and colleagues• Troubleshoot and debugged errors during upgrades, installations, source code implementation and database migrations• Actively identified and suggested new technologies and tools for enhancing the team's productivity• Created documentation of solutions to known issues• Worked on a new tool that provides statistical insight, through charts and graphs, to logged incidents
Full Stack iOS Developer Intern SAP Canada OCT 2016 – DEC 2016	<ul style="list-style-type: none">• Built, tested and deployed a native iOS app used internally by SAP employees worldwide• Implemented a backend connection to the SAP Cloud Platform to pull employee discounts and incentives to the user dynamically based on location• Implemented search and sorting functionality when viewing the data on a list or map
Franchise Owner/Operator Student Works JAN 2015 – SEPT 2015	<ul style="list-style-type: none">• Developed and executed marketing programs / general business solutions resulting in increased company exposure, customer traffic and sales• Recruited a team of staff that were managed and assigned to projects during the production season• Responded to high pressure and time constrained situations• Placed in the 5 Rookie Franchisee Operators in Western Canada• Awarded the Top Fast Start Award for the most sales produced in the first month

SELF-DRIVEN PROJECTS

Engage Create your own Social Network iOS Application FEB 2016 – PRESENT	<ul style="list-style-type: none">• A dynamic group based social networking application with role based permissions• Implemented private and group messaging with push notifications• Implemented dynamic group customizations to fit anyone's needs• Launched an open-source iOS app to the Apple App Store• Learned to work with other open-source libraries
NTComponents iOS Framework DEC 2015 – PRESENT	<ul style="list-style-type: none">• A framework that simplifies the design of stunning apps• Created dynamic auto adjusting views• Created new extensions and methods to automate common design functionality• Bundled the framework and released it on the CocoaPods library

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SELF-DRIVEN PROJECTS CONTINUED

Personal Webserver

AUGUST 2016 – PRESENT

- Configured a virtual private server to host Nginx, MongoDB and Node.js runtimes to serve as a backend to my other projects
- Created SSL certificates and secured the server with firewalls

EDUCATION

Simon Fraser University

SEPT 2014 – APRIL 2018

B.A.Sc. Computer Engineering, Third Year

VOLUNTEER EXPERIENCE

Chair

SAP Vancouver Intern
Community

SEPT 2016 – APRIL 2017

- Created, proposed and maintained the first annual budget given to the community
- Lead the organization of an external Hackathon targeted at finding new early talent
- Assisted with the onboarding of new interns
- Helped plan and executed everything from small weekly events to larger site wide events
- Hosted presentations on workplace expectations and the importance of networking

VP Communications

Western Engineering
Competition 2017

APRIL 2016 – FEB 2017

- Designed and programmed a website that included a portal where delegates could register, submit required files, and interact with others
- Helped to design graphics and resources used for branding, attracting sponsors the competition itself
- Worked with a team of volunteers during the event to ensure events ran smoothly
- Created transition documents for the incoming organizing committee of 2018

VP Administration

Engineering Science
Student Society

JAN 2015 – MAY 2016

- Developed and managed policies that governed our society
- Represented SFU at many national conferences including the National Conference on Women in Engineering
- Recorded and managed meeting minutes, organized events and oversaw the work of Directors
- Established more effective communication methods that better serves students through interactive HTML based emails and increased social media presence

HOBBIES & INTERESTS

Motorcycles



Travel



Graphic Design



Photography

