
SIMON MCNEIL

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PROFESSIONAL SUMMARY

A proactive, newly graduated Computer Science individual with a hardworking mindset and conscientious approach that is seeking a role in which a company promotes tasking risks, team collaboration, and has a strong emphasis where continuous learning is present. Capable of utilizing a diverse set of skills in related positions, and eager to bring value to your organization through my demonstrated success in my academic and personal career projects as an Entry Level Developer.

SKILLS

- iOS, Swift, Objective-C, xCode
- MySQL, Firebase, Azure
- Microsoft Utilities, Visual Studio, Brackets
- HTML, CSS, JavaScript, jQuery, BootStrap
- Git, Jenkins, Confluence, Bitbucket, Jira

WORK HISTORY

Mobile Application Developer (iOS- Co-op), 05/2019 – 8/2019

TD Bank – Toronto, Ontario

- Interfaced with a cross-functional team of business analysts, developers and technical support professionals to determine a comprehensive list of requirement specifications for new features.
- Worked closely with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Built, tested and deployed features in the Objective-C and the Swift programming language to the TD iOS Mobile Banking App.
- Participated in a Scrum framework – sprint planning, backlog grooming, daily scrums, sprint reviews, and sprint retrospectives.

iOS Developer (Co-op), 01/2018 – 08/2018

Maple Leaf Foods – Mississauga, Ontario

- Added Azure Active Directory Authentication Sign In for two mobile applications used by internal Maple Leaf Foods employees.
- Provided a weekly progress report to the executive staff, ensuring that all parties were informed of milestones.
- Involved in all aspects of the iOS app lifecycle from research, overall design, and planning through deployment and post-launch support.
- Devised all documentation for each app, detailing all aspects, functions, capabilities, features and documentation.
- Adhered to the organization's security, logging, error handling, and performance standards, and non-functional requirements.
- Worked with various APIs to encode and decode JSON data after retrieving information through asynchronous networking calls.

EDUCATION

Bachelor of Mobile Computing: Computer Science, 01/2015 – 12/2019

Sheridan College - Oakville, ON

Relevant Courses

- Scripting and Web Languages (HTML/CSS/JavaScript/jQuery)
- Advanced Mobile Application Development (Swift/xCode)
- Enterprise Software Systems (C#/ASP.NET/Entity Framework)
- Software Engineering (Slack/Asana/Visual Paradigm/BitBucket)

CERTIFICATIONS

Lynda.com, Udemy.com

- iOS Development with Firebase
- Build Creative Website Using HTML5, CSS3, jQuery & Bootstrap
- Learning Higher-Order Functions with Swift
- iOS 11 Development Essential Training: Working with Views
- Git Essential Training