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VINCENT TENG

Ottawa, ON
Canada

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Experience

Software Developer	**Medical Initiative Education Society**	**Oct 2017 – Present**

- Developing landing page for club via Bootstrap and Angular, overhauling existing design and functionality
- Architecting React mobile application for club activities and medical examination simulation
- Implementing all mobile and web requirements for clubs on weekly bases

Cognos Analyst	**IBM**	**Jan 2017 – Aug 2017**

- Solved 150+ software issues via research, software log tracing, and trouble-shooting with clients
- Identified, documented, and tested 30+ defects within software, fixed in future software iterations
- Debugged 2-3 malfunctioning server environments daily, achieved multiple perfect customer evaluations

Software Engineer	**Lamify**	**May 2016 – Dec 2016**

- Implemented landing pages and web applications via Node.js for company clients
- Developed webpage component to exact specifications in Chrome extension with 25,000+ users
- Performed PHP testing on two language fonts for Chrome Extension

Software Developer	**Canada Post**	**Summer 2016**

- Implemented Excel VBA fuel usage anomaly detecting macro monitoring entire 13,000+ vehicle fleet in Canada
- Executed features requested daily by managers, including automated email delivery via Outlook VBA
- Surpassed previous implementation with 95% reduced run time with macro still in-use today

Web Developer & Designer	**ReEnvision Digital Marketing**	**Summer 2016**

- Designed and implemented business orientated websites for agency clients via WordPress
- Created application forms for Ottawa Member of Parliament's public site and other high-profile organisations
- Implemented SEO and resolved 200+ visual issues for various client sites via Google Analytics and HTML/CSS

Education

Honors Bachelor of Science	**University of Toronto**	**September 2015 – April 2020**

- Major: Computer Science - Software Engineering Specialist
- $ 1,500 Entrance Scholarship
- Dean's List 2015 - 2016

Technologies

- **Languages:** Java, Python, JavaScript, Visual Basic
- **Framework/Libraries:** HTML/CSS, Bootstrap, JQuery, Android/iOS, Node.js, React Native, LaTex, VBA
- **Environment and Tools:** UNIX/Linux, Git/GitHub, SVN, Google Cloud Platform, AWS, Wordpress, IBM Cognos

Highlighted Projects

Adder	**September 2017 - Present**

- Implementing React Native mobile app for retrieving social media info via QR-code scan and facial recognition
- Led team of 7 through social media out-reach and development with intelligent task delegation

DocTalks	**November 2016 - Present**

- Building Android application for users to give survey-like responses to physicians for medical condition review
- Garnering strong interest around project with contacts from Ottawa medical researchers and physicians

Air VR	**September 2017**

- Headed development of flight control simulation using Google Cloud Platform machine learning API on Node.JS
- Developed platform to respond to spoken airline call signs and take off directions with 90% accuracy