

# Michael Park

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## Professional Skills

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- **Languages/Frameworks:** Java, HTML, CSS, Javascript, Typescript, C, C++, C#, ReactJS, Spring Boot, .Net
- **Software/Tools:** Visual Studio, Unreal Engine 4, IntelliJ, PhpStorm, PyCharm, Git, Jenkins
- **Platforms:** Windows, Linux, Mac OS, AWS, Azure
- **Certification:** AWS Certified Cloud Practitioner (CCP)

## Experience

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| <b>Consultant<br/>Business Technology Analyst</b>  | <b>Deloitte Canada</b>        | <b>June 2021 - Present<br/>Aug 2019 - May 2021</b> |
| <ul style="list-style-type: none"><li>• Brought disruptive technologies that will evolve based on emerging trends to the insurance industry</li><li>• Project/Team Lead of Deloitte InsurCloud Innovation Lab to stay alerted and bring in the latest trends in the insurance industry</li></ul>   |                               |  |
| <b>Web Development Intern</b>  | <b>3M Canada Company</b>      | <b>Sept 2017 - Aug 2018</b>                        |
| <ul style="list-style-type: none"><li>• Developed and maintain new 3M Canada websites using IBM WCM, Oracle EM, Eloqua, and ReactJS</li><li>• Involved in more than 12 projects including custom product selector applications, AI chatbot and many more</li><li>• Implemented Agile methodology to work in a fast paced work environment</li></ul>  |                               |  |
| <b>VP Tech/Web Developer</b>   | <b>Developers' Foundation</b> | <b>June 2016 - Sept 2017</b>                       |
| <ul style="list-style-type: none"><li>• Founding member of the company; developed websites for school affiliated clubs and international NPOs</li><li>• Mentored new members to learn and gain web experiences such as HTML, CSS, and JS</li><li>• Opened new chapters through connections at Queen's University and University of Toronto</li></ul> |                               |  |

## Education

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|---|-------------------------------|
| <b>The University of Western Ontario</b>  | <b>Sept 2014 - April 2019</b> |
| <b>B.Sc. Honors Specialization in Computer Science with Minor in Game Development</b>   |                               |
| <ul style="list-style-type: none"><li>• Participated in a 12-month, full-time work term as a web developer through Science Internship Program</li><li>• <b>TD Scholarship in Computer Science</b></li><li>• <b>Western Scholarship of Excellence</b> (Entrance avg. <b>min 90%</b>)</li><li>• Undergraduate Coursework: Operating System, Data Structures &amp; Algorithms, Discrete Mathematics, Computer Architecture, Software Engineering, Network, Artificial Intelligence, Graphics, Game Development</li></ul> | <b>2017<br/>2015<br/>2014</b> |

## Projects

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- **Hearing Protection Product Selector - 3M Canada Company** **Winter 2018**
  - First custom product selector component built using React JS by 3M Canada
  - **Language/Implementation:** HTML, CSS, JS (React/Redux), Rest API
  - Working application that is responsive and works on all device type <http://3m.ca/hearing#noiseReduction>
- **Personal Web Portfolio** **Summer 2016**
  - Web project including personal side projects
  - Gained website development knowledge such as HTML, CSS and JS
  - Upto 500~1000 unique visitors visit the site every month