

# Taha Nasir

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## ➤ EDUCATION

**University of Western Ontario**  
Bachelor of Science in Computer Science,  
second Major in Medical Sciences, June 2017

## ➤ SKILLS

**Languages:** Java, C, JavaScript, Python, HTML, CSS  
**Software/Tools:** Unix, Eclipse, Git, Docker, Bluemix,  
Android Studio, Bootstrap, jQuery, Node.js

## ➤ EXPERIENCE

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| <b>IBM</b><br><b>Software Developer Intern</b> <ul style="list-style-type: none"><li>• Developed Eclipse tools in Java as a part of the WebSphere Developer Tools and Bluemix Tools team</li><li>• Fixed defects related to WebSphere Liberty tools and traditional WebSphere Application Server tools</li><li>• Created test automation tools for beta features and wrote JUnit/Abbot Eclipse plug-in tests</li><li>• Tested Liberty and Node.js buildpacks on Bluemix</li></ul> | <b>Toronto, ON</b><br><b>May 2015 - Aug 2016</b> |
| <b>MagneticHR</b><br><b>Web Developer</b> <ul style="list-style-type: none"><li>• Redesigned the startup's website, which resulted in an increase in users and signups</li><li>• Created a simple user interface for the employer job board and the backend content management page</li><li>• Used PHPMailer to allow recruiters the ability to email individual and grouped applicants instantly</li></ul>                                                                       | <b>Toronto, ON</b><br><b>May 2014 - Aug 2014</b> |
| <b>BizInc</b><br><b>Technical Intern</b> <ul style="list-style-type: none"><li>• Updated the business incubator's website weekly</li><li>• Managed BizInc's social media using Hootsuite</li><li>• Generated web traffic for startups using search engine optimization and social media marketing</li><li>• Assisted new companies with brand creation, promotion, and logo design</li></ul>                                                                                      | <b>London, ON</b><br><b>Sep 2013 - Apr 2014</b>  |
| <b>Lawson Health Research Institute</b><br><b>Research Intern</b> <ul style="list-style-type: none"><li>• Designed and printed small experimental pieces using SketchUp, a 3-D printing software</li><li>• Tested bioluminescence of mice cells transfused with luciferase genes</li><li>• Presented experimental results to the Optics team</li></ul>                                                                                                                            | <b>London, ON</b><br><b>May 2012 - Aug 2012</b>  |

## ➤ PROJECTS

- TeamHack**  
Hack the North, University of Waterloo (Sep 2015)  
Developed a Firebase web application to help hackers find teammates at hackathons
- Weather App**  
CS 2212: Introduction to Software Engineering (Apr. 2015)
  - Built a desktop weather application in Java
  - Used JSONObject, OpenWeatherMap API, Swing GUI, Maven, Git
- Facebook Enhancement Suite**  
MHacks V, University of Michigan (Jan. 2015)
  - Made a chrome extension that allows users to share Github and LinkedIn profiles by hovering over names on Facebook
- (n, k)-Tic-Tac-Toe**  
CS 2210: Data Structures and Algorithms (Oct. 2014)
  - Implemented a dictionary using a hash table
  - Program stores all possible game board configurations as strings