Jonathon Temelkovski

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EDUCATION

- **University of Toronto** — Toronto, Ontario, Canada
  Honours Bachelor of Science in Computer Science and Mathematics; GPA: 3.66 — *Sept. 2016 – April. 2020*

- **St. Theresa of Lisieux High School** — Richmond Hill, Ontario, Canada
  High school Diploma; Honour Roll and Ontario Scholar awarded upon graduation — *Sept. 2012 – April. 2016*

EXPERIENCE

- **Costco Wholesale** — Mississauga, ON, CA
  Service Deli Clerk — *May 2017 - Sept. 2017*
  - Producing, cooking and stocking various food platters, meals and rotisserie chickens, in a timely and orderly fashion.
  - Following strict regulations on food safety and meeting tight deadlines, while ensuring food quality and minimizing waste.
  - Maintaining an organized, sanitized and presentable work station at all times.

- **Metro Inc.** — Richmond Hill, ON, CA
  Meat Clerk — *Oct 2014 - Dec. 2016*
  - Ordering and organizing of meat products to ensure product is always in stock, without a large back-order.
  - Fulfill manager duties such as directing co-workers and completing inventory.

- **Mothers Against Drunk Driving (MADD)** — Markham, ON, CA
  Volunteer Position — *Sept. 2013 - Present*

SKILLS

- **Languages**: Java, Python, C/C++, Bash, Javascript, HTML, CSS, XML

- **Technical**: OOP, GIT, SSH, UML, Agile, Software Development Cycle, Eclipse, IDLE, Android Studio, VIM

- **OS**: Linux/UNIX, Mac OS, Windows

- **Personal Skills**: Problem-solver, self-starter, team leader and player, professional, hard-working, communication skills, motivated

- **Music**: Self taught guitar, drums, and trumpet

AWARDS & EXTRA-CURRICULAR

- **MCS Honour Roll**: Received 90%+ in two or more Computer Science or Mathematics courses, 2018

- **Rochester Math Olympiad**: Participated in the Rochester Math Olympiad, 2018

- **DeerHunt (Hackathon)**: Participated in an overnight hackathon composed of Computer Science, Mathematical and Statistical questions

- **Machine Learning Lab**: Developed a Tic-Tac-Toe AI in Python

- **Android Development Lab**: Exposed to the Android Development SDK and Android Studio

- **Math Club**: Weekly meetings to discuss and work on all things related to Mathematics

- **Reading Group**: Weekly meetings to discuss research articles related to Computer Science

PROJECTS

- **Solitaire Collection**: Spider and Klondike Solitaire, with emphasis on user-friendly UI; Java
- **TODOscript**: Format all TODOs/FIXMEs in a project into a TODO/ folder, organized accordingly; Bash/C++
- **TCP JobServer**: Multi-client TCP server that invokes jobs and commands upon client request; C