

## EDUCATION

### M.Sc. Computer Science

August 2020 University of Guelph

Stream: Human Computer Interaction

Average: 92%

### Bachelor of Computing

June 2016 University of Guelph

Minor: Economics

Certification: Business Administration

Average: 84%

## TECHNICAL SKILLS

### Programming & Databases

JS (ES6) Python3 PHP C R  
Shell YAML XML Node.js  
MySQL PostgreSQL MongoDB

### Web Development

HTML5 CSS3 SASS React  
WordPress Jekyll 11ty SEO

### Frameworks, Methodologies & Tools

Agile ITIL 6Sigma Dev-Ops  
AODA REST MERN LAMP  
Git AWS Office 365 Admin  
Figma Docker Netlify

## CERTIFICATIONS

Six Sigma: White Belt

ITIL: IT Service Management

Driver's License (Class C)

CPR (Class C)

Ski Instructor & Coach (Level 1)

ORCKA Moving water (Level 1)

ORCKA Flat water (Level 2)

## PROFILE

An accomplished Web Developer and Analyst with 10+ years of professional and academic experience in designing, developing, testing, deploying, auditing, and maintaining user-centric websites and web-based applications. Equipped with a record of success in identifying and supporting technological needs of companies through innovative solutions.

## EXPERIENCE

### Web and Cloud Architecture Consultant & Founder

Jan 2024 – Present

**Durish Digital**

Peterborough, ON

- Founded Durish Digital to meet the growing demand for custom web applications, websites, and support for existing cloud architectures, and production environments.
- Specialize in creating custom websites and web applications, as well as assisting companies in identifying and resolving bugs in existing production environments.
- Successfully overhauled IT systems and developed a new website for Waterloo-based company **Northern Mechatronics Inc.**
- Engaged by **Eddy Solutions** to address and resolve significant flaws in their AWS production environment managing over 25,000 deployed LoRaWAN devices.
- Completed various small website and application development contracts for organizations, including the **Quinte Paddling Club**.

### Director of Software & Co-Founder

Aug 2021 – Present

**Veranda Digital Inc.**

Toronto, ON

- Cofounded with 3 other founders and helped to acquire seed funding for the development of a smart lockbox to be placed on a porch to receive grocery deliveries. Leverages low-power wide-area networking to allow remote monitoring and control for owners and their delivery drivers from their mobile devices.
- Led the software team and external consultants towards the design and development of software including firmware for custom circuit boards in C, data structures for storage built with **PostgreSQL**, site scrapers for integrated services with **Puppeteer**, system backend and API built with **Serverless** and **Node.js** hosted on **AWS**, public facing website built with **11ty**, and mobile and web app built with **React**.
- Helped in leading the creation and application of our US **utility patent**

### Web Analyst

Feb 2021 – Aug 2021

**City of Guelph**

Guelph, ON

- Responsible for the overall analysis, architecture, documentation, and continuous improvement of the City of Guelph's websites and applications.
- Worked with cross-functional teams and business units to create new web services, integrate, and improve existing web services, and make recommendations for customer-driven web solutions built primarily on **WordPress**.
- Project Manager for Single Sign On, and Online Payment Solution integrations with current services. Involved in other projects including distributed authoring models, accessibility review, and unified citizen portal.

### UX Design Consultant

Jan 2021 – Apr 2021

**Lunarstorm Technologies Inc.**

Guelph, ON

- Contracted to lead the requirements gathering, client relations, and ultimately design the **UX and UI** of a news aggregating application named CreatorNews for the large media firm Media Central Corp (NOW Magazine, The Georgia Strait).
- Iterated through **Adobe XD** design prototypes and wireframes to find a suitable set of functionality and **responsive** interfaces to achieve the client's business objectives.
- Aided in the selection of a technical stack which would allow Lunarstorm developers to efficiently build the requested progressive web application.

## Junior Webmaster

Jan 2020 – Jan 2021

City of Guelph

Guelph, ON

- Responsible for building, testing, analyzing, and maintaining City of Guelph websites. Hired specifically to lead the revisions of over 15 City websites to be **AODA compliance** prior to 2021. This deadline was met by; working with authors to revise content, developing a customized Plugin to fix backend errors, and building processes for ongoing maintenance.
- Redeveloped the City of Guelph **WordPress** Theme by translating all design patterns and components, building new page templates, and converting to **SASS**. This resulted in a 40% reduction in the **PHP** codebase and a 35% increase in **performance**

## Research Intern · RightMesh

Jan 2019 – Jan 2020

Mitacs Accelerate

Ottawa, ON

- Assisted in the successful application and selected as the first intern for the \$2.13M Mitacs Accelerate Grant funding collaborative research between the University of Guelph and Left.io on the RightMesh project
- Designed and led the Rigolet Internet Assessment Initiative which used distributed microcomputers to regularly measure and analyze broadband speeds from households in Rigolet, Nunatsiavut.
- Aided in development of an **Android App** and **Web App** using **React** for wireless content sharing in a Mobile Ad Hoc Network.

## Webapp & Android Developer

Sept 2017 - Dec 2018

University of Guelph

Guelph, ON

- Led and helped train the development team of eNuk, an Inuit-led health and environmental monitoring application for the community of Rigolet, Nunatsiavut.
- Gathered specifications, developed prototypes, built an **API**, liaised with an external development team, and ultimately developed a beta version of the eNuk application for Android, and browsers

## Teaching Assistant · CIS\*3750

Sept 2017-Dec 2018

University of Guelph

Guelph, ON

- Held the position of Graduate Teaching Assistant for 3 semesters to Dr. Dan Gillis and Dana Rea for CIS\*3750 - Systems Analysis and Design in Application; a fourth-year computing course involving students in community-engaged scholarships.
- Performed duties that delivered direct services to students such as coordinating instructional efforts, aiding in marking student assignments or tests and enforcing administration policies governing students, both on campus and online.

## Website Developer

Jan 2018 - April 2018

Memorial University

St. Johns, NF

- Contracted to design and develop a user-friendly, and **responsive** website for the eNuk project. Built with the WordPress CMS, a tailor-made theme, and documentation to support web authors.

## Foreman

May - July 2015 - 2017

Treeline Reforestation

Englehart, ON

- Held 3 summer positions as Foreman, with my last year acting as Head Foreman. Managing tree contracts as large as 10.5 million trees, with over 60 employees under the Ministry of Natural Resources.
- Personally responsible for a crew of upwards of 16 planters, their training, production, tree quality, wellbeing, and safety. Planter production was maximized through balancing volatile factors and management required operating a variety of machineries such as chainsaws, generators, ATVs, skidders, tractors, trucks, and busses.

## Lift Operator

Jan 2017 - May 2017

Mount Washington Alpine Resort

Comox Valley, BC

- Opened, closed, operated, and maintained the T-bar, carpet and chair lifts on Mount Washington, Vancouver Island, BC.
- Welcomed and interacted with customers whilst performing tasks such as helping patrons safely mount/dismount the lifts, validating tickets, assisting patrol, clearing snow and operating lift controls.

## Teaching & Research Assistant · ICON

Jan 2016 - May 2016

University of Guelph

Guelph, ON

- Held the position of Undergraduate Research Assistant to Dr. Dan Gillis & Dr. Shoshanah Jacobs for the offering of "ICON - Ideas Congress", a fourth-year class in which students from various disciplines collaborate to solve real-world problems.
- Aided in facilitating knowledge translation as well as interpersonal, communication and leadership skills among students. Helped coordinate the 2015 Feeding 9 billion Challenge, marked student assignments, and enforced administrative policies

## Teaching Assistant · CIS\*2050

Jan - May 2015 & 2016

University of Guelph

Guelph, ON

- Held the position of teaching assistant for 2 semesters to Dr. David Chiu's course "CIS\*2050 - Computers and Society".
- Performed duties that delivered direct services to students and helped accelerate their education. Coordinate instructional efforts, aided in marking student assignments or tests and enforced administration policies governing students.

## Silviculturist

May - July 2013 & 2014

Treeline Reforestation

Englehart, ON

- Worked long hours in arduous conditions in the Temiskaming and Abitibi Forests of Northern Ontario. Part of a team that was responsible for transplanting over 20 million trees over two seasons, I personally planted over 300,000 trees. Trees must be planted in optimal microsites, with proper spacing, density, pod depth and soil.

## **Landscape Labourer**

*Oct 2011 - July 2012*

- Designed, executed, and transformed private yards with a small team. Coordinated the arrangement of existing and proposed land features and structures. Operated heavy machinery to design features such as driveways, fences, decks, and walkways.

**Yard Creations Inc.**

*Calgary, AB*

## **Bar & Hostel Manager**

*Oct 2011 - July 2012*

- Responsible for checking-in guests, managing staff members as well as managing legal and financial matters. Worked as Bartender and Barista preparing drinks for patrons and managing bar operations.

**The Magic Sponge**

*Kampot, Cambodia*

## **Camp Counsellor**

*June 2011 - August 2012*

- Responsible for the wellbeing, safety, happiness, and hygiene of 10 children bi-weekly. Taught skills such as canoeing, sailing, windsurfing, rock-climbing, outdoor living, respect, responsibility, honesty, and cooperation.

**YMCA Sudbury**

*Sudbury, ON*

## **Swim Instructor & Lifeguard**

*Oct 2011 - December 2012*

- Prepared and executed lessons to teach children; safety, core-values, and swimming skills. Supervised the pool area, prevented accidents, helped patrons, motivated swimmers, and performed first-aid.

**YMCA Belleville**

*Belleville, ON*

## **★ HONOURS & AWARDS**

### **University of Guelph SoCS Yount Alumnus Award of Honours**

*2019*

Recipient of the annual recognition of a Computer Science graduate of the last 10 years who has distinguished him/herself in the profession, the community, the university and/or a related field.

### **School of Computer Science Teaching Assistant Award of Excellence**

*2019*

Recipient of the Teaching Assistant Award of Excellence in recognition of "outstanding contributions in improving the undergraduate learning environment".

### **Guelph Chamber of Commerce Awards of Excellence: Young Innovator Award**

*2018*

On June 28, 2018, the Guelph Chamber of Commerce joined leaders in business, government and community to celebrate the achievements of outstanding local organizations and individuals at the Awards of Excellence Gala. This year I was presented the first Young Innovator Award, presented by CEPS Dean, Mary Wells, which "recognizes an individual under the age of 25 who has demonstrated innovative leadership in their chosen field of profession or study" and who "is dedicated to solving an important and current challenge".

### **CPHAZ Symposium Student Presentation Competition · 3rd Place**

*2018*

Won 3rd place in the Student Presentation Competition at the Centre for Public Health and Zoonoses Symposium.

### **Computer Science Games · Social Computing Competition · 12th Place**

*2015*

Represented the University of Guelph in the Web and Database Design Competition, placing 19th and 4th out of 28 universities.

### **Scotiabank EcoLiving Award · Top 3**

*2015*

This award recognizes a business leader who has launched, or has an established a product or service, that can offer significant residential energy reduction solutions and offers a positive environmental benefit. The ElecTrickle team came in the Top 3 nationally in the Student Category, winning funding and an opportunity to meet with business moguls such as Arlene Dickinson

### **Net Zero Hackathon · 1st Place & Human Factor Award**

*2015*

Students from different disciplines were brought together to work in teams developing a solution that will change occupant behaviour to reduce the amount of energy used in the home. Our team of four students competed against 8 others teams. We produced an Android Application to serve as the middleman between energy companies and consumers.

### **Elevator Project: Guelph's Community Building Launchpad · Community Vote**

*2015*

The aim of The Elevator Project is to unite people with fantastic ideas to improve the quality of life in Guelph with the resources such as funding, materials, advice and expertise that will bring these ideas to life. "Sustain-a-Bin" was in the top 15, winning funding and mentorships.

### **Annual Summit of Universities Fighting World Hunger's Pitch for Progress · 1st Place**

*2015*

Won 1st and \$2000 at the CBASE for my social and environmental focussed project, hosted at the University of Guelph.

### **Planter's Choice Award · Treeline Reforestation**

*2015*

Voted Management Member of the Year after working as a foreman for Treeline Reforestation.

### **Feeding 9 Billion Challenge · 1st Place**

*2014*

Students were challenged to develop a solution to reduce Food-Waste and Food-Insecurity on campus and in the community. Our team of 4 developed an autonomous composting bin which collected data helps the user quantify their waste.

### **Top Ski Racer & Jonathon Swallow Awards - Batawa Ski Team**

*2007 & 2009*

Received the Top K2 Racer Awards and the Jonathon Swallow Award for my successes on the Batawa Alpine Racing Team.

## ★ SCHOLARSHIPS & GRANTS

### Guelph Graduate Tuition Scholarship · \$18,000.00

2017 - 2019

The Graduate Tuition Scholarship is a fully paid scholarship for Graduate Studies at the University of Guelph. The Scholarship is awarded to a single student per year per college, nominated by their college to recruit top students within their field.

### Northern Scientific Training Program Grant · \$3,604.45

2018 & 2019

Sponsored by Polar Knowledge Canada (POLAR) to foster science and technology in Canada's North.

### Physical Science & Engineering Education Research Centre Travel Grant · \$1000.00

2018

Awarded to fund my attendance and presentation at the People, Places and Public Engagement Conference.

### School of Computer Science Travel Grant · \$500.00

2018

The SoCS Travel grant is awarded to student for conferences relating to the field of computer science.

### Elevator Project: Guelph's Community Launchpad · \$1,500.00

2015

Sustain-a-Bin was within the top 15 most interesting projects, voted by the community of Guelph.

## ♥ VOLUNTEER EXPERIENCE

### Food Vending Support

**Hillside Festival**

2014 - 2019

Guelph, ON

The Hillside Festival is an annual three-day, four-stage summer festival occurring in Guelph, Ontario hosting musicians, spoken word artists, workshops and more. The Hillside Festival occurs in late July on Guelph Lake Island.

### Public Relations and Outreach

**Ontario Universities Fair**

2014 - 2019

Toronto, ON

The Ontario Universities' Fair is an annual event which promotes publicly owned universities in the Canadian province of Ontario. Met with potential students and parents to talk about the Computer Science program at the University of Guelph.

### Computer Science Educator

**Northern Lights Academy**

2018 - 2019

Rigolet, NF

Visited the Northern Lights Academy and the Summer Science Program to provide lessons and demonstrations on Computer Science topics such as; "Building a website with Flask" and "Programming your own FlappyBirds on MicroBits".

### Event Volunteer

**Pint of Science**

2019

Guelph, ON

Aided in hosting 12 different scientist to speak whilst enjoying a pint. The event stretched across 6 venues over three days.

### Master of Ceremonies

**School of Computer Science Orientation Week Outreach Event**

2018

Guelph, ON

The 2018 School of Computer Science Orientation Week involved several events to welcome first-year students into the SoCS. Events included public talks from students and professors, team-building events such as Trivia, and an outdoor BBQ.

### Mentor

**Improve Life Hack-a-thon & Feeding 9 Billion Challenge**

2016 - 2017

Guelph, ON

Helped students with ideation, problem solving, communication, teamwork, and product development.

### Co-coordinator

**College Royal: Roboticon**

2016

Guelph, ON

Co-coordinated Roboticon in 2016, where 11 local Secondary Schools had their robots compete on an obstacle course.

### Coordinator

**Guelph Coding Community**

2015 - 2016

Guelph, ON

The Guelph Coding Community is a biweekly tech talk run through the University of Guelph in which students meet to share Computer Science stories, projects, problems, and presentations.

### Secretary

**Society of Computer and Information Science**

2015 - 2016

Guelph, ON

Society of Computing and Information Science (SOCIS) is a student organization for the University of Guelph's School of Computer Science which represents SoCS students enrolled in computer science, software engineering, the general computing degree, and all minors. SOCIS also represent the students in the SoCS council meetings, which decides on important topics like curriculum, and in the College of Engineering and Physical Science Student Council (CEPSSC) meetings.

## 🏆 PATENTS

### Portable Smart Secure Container and Interconnected Management Software for Delivered Assets

**Pending**

US Patent Application No. 63/394,089

2022

Sweeney, T., Durish, N., Wong, J., & Hofer, J.

## PUBLICATIONS

<b>A Case Study in the Design of a Community-Based Internet Assessment Initiative in Rigolet, Nunatsiavut</b> <i>The University of Guelph Atrium · Thesis</i> Durish, N	2020
<b>The CIS*3750 Systems Analysis &amp; Design in Applications Student Manual</b> Gillis, D., & Durish, N.	2019
<b>The eNuk Environmental and Health Monitoring Program</b> <i>Polar Knowledge: Inaugural Edition · Article</i> Kipp, A., Cunsolo, A., Gillis, D., Sawatzky, A., Cook, O., Durish N., Shiwak I., Flowers C., Rigolet Inuit Community Government & Wood M.	2018

## PRESENTATIONS

### ORAL PRESENTATIONS

<b>How Computer Scientists Navigate Trust</b> <i>City of Guelph, IT Department Social</i> Durish, N.	Guelph, ON 2021
<b>Building Foundational Skills &amp; Community Engaged Software Design</b> <i>Spring IT Conference · Invited Keynote</i> Durish, N. & Gillis, D.	Guelph, ON 2019
<b>Supporting Community-Based Monitoring With Technology In The Circumpolar North.</b> <i>Labrador Research Forum</i> Durish, N. & Gillis, D.	Goose Bay, NF 2019
<b>Bridging the Digital Divide with Mobile Ad Hoc Networks in the Circumpolar North.</b> <i>Western Student Research Conference</i> Asch, M., Rourke, K., Seymour, F., Durish, N., Flowers, C., Wood, M., Gillis, D. & Ernst, J.	London, ON 2018
<b>Using Mesh Technology to Support Climate Change Monitoring.</b> <i>Indigenous Mapping Conference</i> Rourke, K., Durish, N., & Gillis, D.	Montreal, QB 2018
<b>Supporting Community-Based Monitoring in the Circumpolar North.</b> <i>ArcticNet</i> Durish, N. & Gillis, D.	Ottawa, ON 2018
<b>Bridging the Digital Divide and Improving Community-Based Monitoring Programs in the...</b> <i>People, Places and Public Engagement</i> Durish, N., Seymour, F., Rourke, K., Raturi, S., Hughes, B., Harper S., Cunsolo A., Flowers F., Shiwak I., Wood M., Gillis D. & Ernst, J.	St, Johns, NL 2018
<b>Community Engaged Computer Science: Lessons Learned in the Pursuit of Social Justice.</b> <i>g0v-zero Summit · Invited Presentation</i> Durish, N. & Gillis, D.	Taipei, Taiwan 2018
<b>Potential Health Impacts of the Digital Divide.</b> <i>Centre for Public Health and Zoonoses Symposium</i> Durish, N., Seymour, P., Cook, O., Sawatzky, A., Shiwak, I., Flowers C., The Rigolet Inuit Community Government., Cunsolo, A. & Gillis, D.	Guelph, ON 2018
<b>Bridging the Digital Divide in the Circumpolar North</b> <i>Spring IT Conference · Invited Keynote</i> Durish, N. & Gillis, D.	Guelph, ON 2018
<b>Design: The Good, The Bad and The Ugly</b> <i>Spring Academic Open House</i> Durish, N. & Gillis, D.	Guelph, ON 2018
<b>A Strategic Analysis of Iterative Pareto-Nash Misaligned Games: How Computer...</b> <i>Guelph Coding Community</i> Durish, N.	Guelph, ON 2016
<b>Student Innovations: Sustain-a-Bin and BioCharzard</b> <i>Compost Council of Canada; Compost Congress</i> Durish, N. & Smith, C.	Guelph, ON 2016



## WORKSHOPS

### Ideation Process: Identifying Problems RightMesh Can Solve I & II.

*Indigenous Mapping Conference*

Rourke, K., Durish, N., & Gillis, D.

Montreal, QB  
2018

### Developing an Inuit-led Community Health and Environment Monitoring System using MANETS.

*Community-Based Environmental Monitoring Workshop*

Durish, N. & Gillis, D.

Iqaluit, NU  
2018

## POSTER PRESENTATIONS

### Bridging the Digital Divide to Support Community-based Monitoring in the Circumpolar North.

*ArcticNet*

Durish, N., Gillis, D., Seymour, F., Rourke, K., Asch, M., Raturi, S., Hughes, B., Flowers, C., Shiwak, I., Wood, M. & Ernst, J.

Ottawa, ON  
2018

### Evaluating the Digital Divide in Canada.

*CEPS Undergraduate Poster Session*

Houlding, P., Durish, N., & Gillis, D.

Guelph, ON  
2018

### Developing an Instant Messaging Platform Beyond the Digital Divide.

*CEPS Undergraduate Poster Session*

Seymour, F., Raturi, S., Durish, N., Shiwak, I., Flowers, C., Ernst J., Gillis D.

Guelph, ON  
2018

### A Community-led Approach to Contextualize Gamification.

*Centre for Public Health and Zoonoses Symposium*

Durish, N., Seymour, P., Cook, O., \*Sawatzky, A., Shiwak, I., Flowers C., The Rigolet Inuit Community Government, Ernst J., Cunsolo A., Harper S. & Gillis D.

Guelph, ON  
2017

### Connecting Remote Northern Communities with Offline Mobile Applications.

*Centre for Public Health and Zoonoses Symposium*

Seymour, F., Raturi, S., Durish, N., Cook, O., Sawatzky, A., Shiwak I., Flowers C., Rigolet Inuit Government, Harper S., Cunsolo A., Gillis D. & Ernst J.

Guelph, ON  
2017

### Comparing broadband speeds between Indigenous and Non-Indigenous communities.

*SOCS Graduate Poster Session*

Durish, N.

Guelph, ON  
2017

### The eNuk Health and Environmental Monitoring System.

*ArcticNet*

Durish, N., Gillis, D., Cook, O., Cunsolo, A., Sawatzky, A., Shiwak, I., Flowers, C., the Rigolet Inuit Community Government, and Harper, SL.

Quebec-City, QB  
2017

### Leveraging Mesh Networks to Design Systems that Connect Remote Northern Communities.

*ArcticNet*

Seymour, PF., Durish, N., Cook, O., Cunsolo, A., Harper, SL., Sawatzky, A., Shiwak, I., Flowers, C., Rigolet Inuit Government, and Ernst, J. & Gillis, D.

Quebec-City, QB  
2017

### Improving the Connectivity of Rigolet Using the Inuit-led eNuk App and Wireless ...

*ArcticNet*

Ernst, J., Seymour, PF., Durish, N., Cook, O., Cunsolo, A., Sawatzky, A., Flowers, C., Shiwak, I., Rigolet Inuit Community Government, Harper, SL. & Gillis, D.

Quebec-City, QB  
2017

### Supporting Wildlife Stewardship and Conservation through a Digital Platform for...

*ArcticNet*

Andrachuk, M., Cunsolo, A., Sawatzky, A., Snook, J., Gillis, D., Durish, N., Shiwak, I., Flowers, C., the Rigolet Inuit Community Government & Harper, SL.

Quebec-City, QB  
2017

## MEDIA LINKS

2023	<a href="#">The School of Computer Science celebrates its current and past graduates today!</a>	UoG News
2023	<a href="#">School of Computer Science Honours and Awards</a>	UoG News
2018	<a href="#">Maple Ridge tech company announces brain gain</a>	Maple Ridge News
2018	<a href="#">U of G Computer Scientists Part of \$2.13 Million Project to Improve Data Sharing</a>	UOG News
2018	<a href="#">The School of Computer Science and Left to Collaborate on \$2.13 Million Project to Improve..</a>	First Mile
2018	<a href="#">Look who won a business award!</a>	Guelph Today
2018	<a href="#">SoCS Grad Student Receives Young Innovator Award</a>	SoCS News
2018	<a href="#">Young Innovator Finalists - Video</a>	Guelph Chamber of Commerce
2018	<a href="#">Chamber Celebrates 2018 Business Award Recipients</a>	Guelph Chamber of Commerce
2018	<a href="#">RightMesh - #TeamThursday: Interview with Dan Gillis &amp; Nic Durish</a>	Rightmesh
2018	<a href="#">Computer Science Students Receive PSEER Travel &amp; Workshop Award</a>	SOCS News
2018	<a href="#">Computing Students Receive NSTP Award</a>	SoCS News
2018	<a href="#">Interview: eNuk and MeshNets in Nunatsiavut</a>	CBC North

2018	<a href="#"><u>SoCS Grad Student A Finalist For The Guelph Chamber Of Commerce Award for Excellence</u></a>	SoCS News
2018	<a href="#"><u>Computer Science Meets Public Health: 2018 CPHAZ Symposium</u></a>	Climate Change & Global Health
2018	<a href="#"><u>CPHAZ Symposium focuses on One Health</u></a>	OVC News
2018	<a href="#"><u>Meet Our Students</u></a>	University of Guelph
2018	<a href="#"><u>CS Professor Working to Improve Life in the Circumpolar North</u></a>	SoCS News
2018	<a href="#"><u>A Meshnet Will Help This Inuit Town Monitor the Effects of Climate Change</u></a>	Motherboard · Vice
2017	<a href="#"><u>School of Computer Science Graduate Awards Announced</u></a>	SoCS News
2017	<a href="#"><u>Success at Pitch for Progress</u></a>	SoCS News
2015	<a href="#"><u>Smart Compost Bin Puts a Dollar Value on Food Waste</u></a>	UoG News
2015	<a href="#"><u>Winning projects in Guelph's Elevator Project span art, culture, music and food</u></a>	Guelph Mercury
2015	<a href="#"><u>Scotiabank Celebrates Earth Day by Announcing the Finalists for the 2015 Scotiabank Ecoliving...</u></a>	TMX Money
2015	<a href="#"><u>Corunna resident part of team tackling composting</u></a>	Sarnia Observer
2015	<a href="#"><u>Smart compost bin translates food waste into dollars</u></a>	AgInnovations Ontario
2015	<a href="#"><u>Students challenged to cut food waste</u></a>	Guelph Mercury
2014	<a href="#"><u>Food Hack 14</u></a>	SoCS News
2009	<a href="#"><u>Leader in Training: More Than Just Leadership</u></a>	YMCA Alumni Newsletter