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| Martin Lunn  To: Tyrion Lannister (with lots of emojis [😃](https://apps.timwhitlock.info/emoji/tables/unicode#emoji-modal))  Experience [💼](https://apps.timwhitlock.info/emoji/tables/unicode#emoji-modal)  Carleton University, Computational Geometry Lab — *Content Creator*  April ’17 – September ‘17   * **Design** and **Implementation** of **Fullstack** solutions * **Node** web server (Express & Client-side JS) * Fully **Responsive** and **Accessible** * **Management**, and inter-team **communication** * **Open-source** Project   Carleton University, Science Student Success Centre (SSSC) — *CS Co-team lead*  April ’17 – April ‘18   * **Led team** of 12 CS students   Coordinated:   * Industry and recruitment **events** * Skills development **workshops** * Weekly academic guided practice sessions   Carleton University, SSSC — *First-year rep Co-team Lead*  September ’15 - September ‘17   * Recruited, trained, and groomed 15 first-year students * My team was responsible for promoting all of the SSSC’s events * 2016-2017: **90%** retention rate of first-year-reps progressing to mentors * Previous years: less than **10%** retention   Carleton University — *TA (Software Engineering)*  Sept ’17 – Dec ’17 (with option to extend)   * Develop and present course and tutorial content * Held office hours * Grade assignments and exams * Proctor Exams   Education **📚**  Carleton University — *3rd year Bachelor of Computer Science*   * cGPA 10.92/12.00 or **A average**   Lisgar Collegiate Institute — *High School Diploma*   * Gifted Program   Projects **🔨**  Open Data Structures  Open Data Structures: textbook of algorithms and data structures geared towards undergraduate students: I worked on web exercises  Bandwidth Daemon  Utility daemon: tracks bandwidth usage | [martin.ben.lunn@gmail.com](mailto:martin.ben.lunn@gmail.com) **📧**  (613) – 986 – 9004 **📱**  Skills  **Getting Shit Done**  Software Engineering  Design  Web Dev (full stack)  Soft Skills  *Interpersonal*  *Teamwork*  *Organization*  Educational Content Development  Awards **🏅**  Dean’s List  OCDSB Silver Medal — 90+% average (high school)  Languages  C++, C, Java, Javascript, HTML, CSS, Python, Jade/Pug, SQLite  Technologies  Bash/Zsh, Unix, Git/hub, Makefiles, Regex, Node, Express, MongoDB |
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