

Carleton University goes grant hunting with YPITData

" Your highly professional performance and helpful assistance in preparing my CCV is greatly appreciated, and I will certainly recommend your services to my other colleagues across the University and in other institutions."

- Dr. Fred Afagh, Professor, Carleton University

About Carleton

Carleton University is located in Ottawa, Ontario. Originally founded in 1942, Carleton grew in size to meet the needs of returning World War II veterans and became Ontario's first private, non-denominational college. Today it is a public university, offering more than 65 academic programs across a wide range of disciplines. Carleton is reputed for its strength in a variety of fields, such as engineering, industrial design, humanities, international business and many of the disciplines housed in its Faculty of Public Affairs (including international affairs, journalism, political science, political economy, political management, public policy and administration, and legal studies). For more info visit www.carleton.ca



Industry Background

University are known for their research excellence and as centres of critical thought, development of new ideas and scientific breakthroughs. To foster that research and betterment of society, governments and organizations support faculty and researchers through grants and other funding mechanisms. In Canada, the development of the Canadian Common CV (CCV) initially by the Canadian Institute for Health Research and more recently adopted by several other large funding institutions has been hailed as a means of harmonizing and standardizing the funding application process.

The Challenge & Needs

The documents used by field staff are large and unwieldy. Jobsites are not kind to paper being outdoors, in a dirt environment and constantly unfurled, so the risk to damage or loss of official City records is great and not acceptable. However, city inspection staff need access to the reviewed drawings to identify areas of concern from the engineers. So how does one go about safeguarding the official records while providing access to all the staff that would need to view those records?



Typical Alternatives

Depending on the stage a researcher or faculty member is in their career, transferring their current resume into the CCV format can be quite time-consuming.

- A tenured faculty member could spend up to 40 hours transferring their resume content into the CCV. When the grant application itself requires completion, this is not a viable option.
- Another alternative is to get research or administrative assistants to take on the task, but without the experience of using the CCV interface and with other work to be completed, this rarely is a successful option.
- The final alternative is to simply skip applying for funding, which doesn't serve the faculty, students or university well.

YPITData Solution

YPITData created a team trained in the creation and configuration of CCV for the expressed purpose of supporting Carleton University faculty. By enabling faculty to focus on the grant application instead of regenerating their resume, the University was able to apply for more grants and faculty were relieved to not be burdened with the additional work of creating their CCV.

The Results

Faculty and Carleton University is pleased with the results:

- ❖ Faculty across various departments were able to meet the grant application deadline;
- ❖ Carleton University was able to ensure that faculty applied for grants, thus yielding more research funds to the University; and
- ❖ YPITData completed all efforts on-time and on-budget.

Looking Forward to More YPITData Solutions

Based on the success for the first year of the program, the Carleton University Research Office now refers faculty to YPITData for support in creation and completion of their Canadian Common CV.

About YPITData

YPITData is a provider of information management solutions to businesses looking to maximize their operational efficiency and eliminate the high-costs of unleashing the data locked within their records. With 100+ tech savvy employees, YPITData serves clients with business tasks of different complexities and sizes.

The YPITData suite of services eliminates the need to undertake tasks that are not a core competency or costly to ramp up and do in-house.

Advantages:

- ✓ Highly affordable
- ✓ Fast delivery thanks to patent-pending parallel processing
- ✓ Secure & confidential
- ✓ Simple & easy to get started
- ✓ Agile & flexible to address time-critical & large-scale projects

Solutions for:

Paper Intensive Industries

- Government
- Legal and Insurance companies
- Engineering firms
- Trucking firms

Variable Demand Industries

- Accounting & Bookkeeping firms
- Software developers / testing
- Researchers and Analysts
- Direct Mail companies

" Thanks so much for all your efforts and even working on the weekends. Best wishes and I'll spread the good word about your services!" - Assistant Professor