



FILTER

AGE GROUP

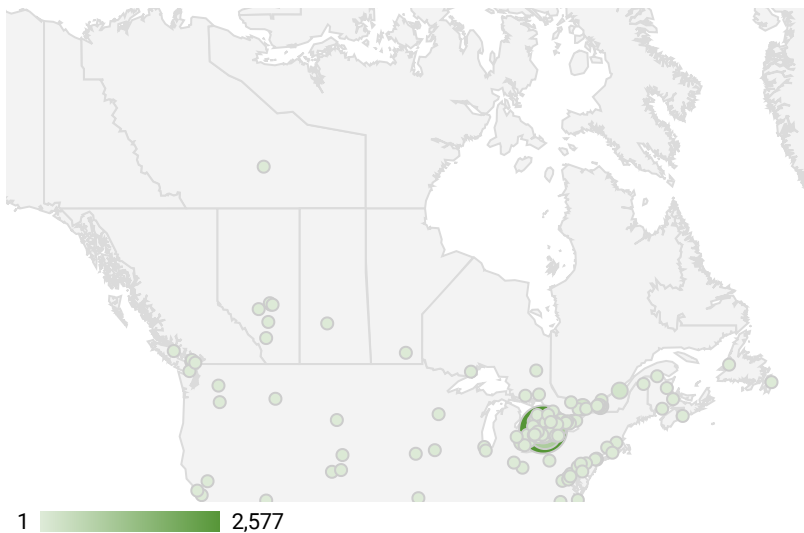
GENDER

TOOL

WEBSITE TRAFFIC BY LOCATION

	City	Users	Pageviews
1.	Kitchener	183	1,782
2.	Brantford	6	675
3.	Waterloo	74	531
4.	Guelph	77	393
5.	Toronto	115	355
6.	Cambridge	45	335
7.	Ottawa	7	125
8.	Montreal	9	113
9.	(not set)	19	97
10.	Mississauga	10	66
11.	Brampton	19	63
12.	Hamilton	12	57
13.	Orangeville	14	55
14.	Quebec City	47	47
15.	Windsor	6	45
16.	Kawartha Lakes	2	45
17.	Fergus	5	40
18.	Joliette	3	35
19.	The Blue Mountains	1	32
20.	Minto	4	30
21.	Chatham-Kent	3	26

1 - 83 / 83 < >



NOTE: The website data by location is data collected by Google Analytics and cannot be filtered using the age range, gender or tool filters at the top of the page.

JOB-SEEKER REFERRALS

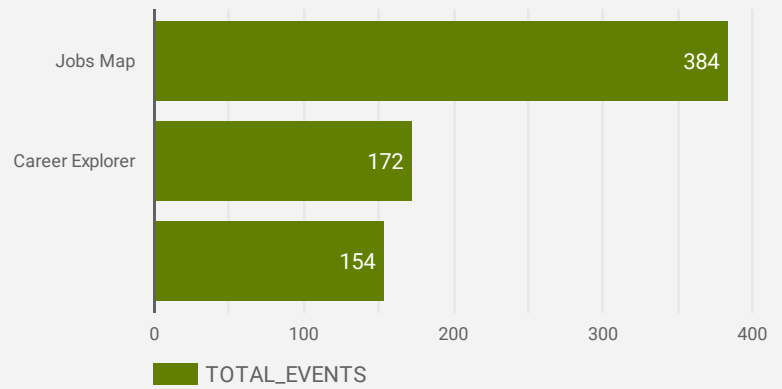
Job Postings
1,482

Employers
917

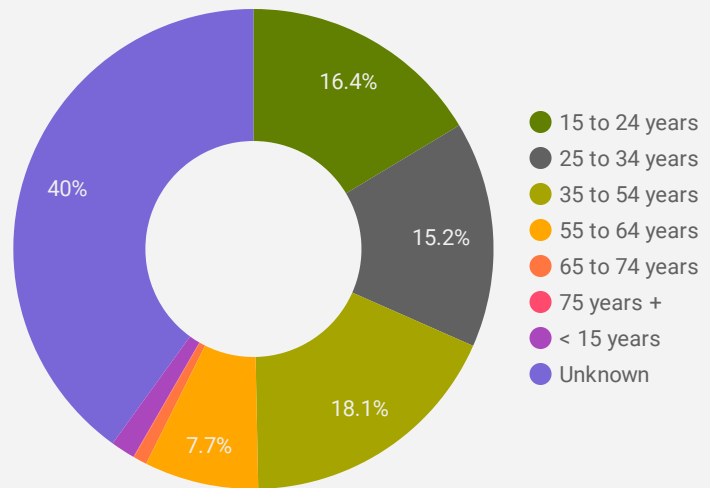
Services
9

INTERACTIONS BY TOOL

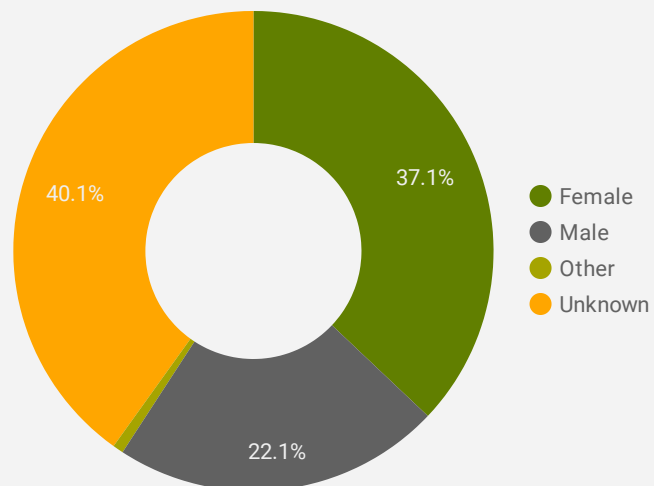
3,456



INTERACTIONS BY AGE GROUP



INTERACTIONS BY GENDER



Source: Job search data is collected from user interactions with the job finding tools on the connect2jobs.ca website.



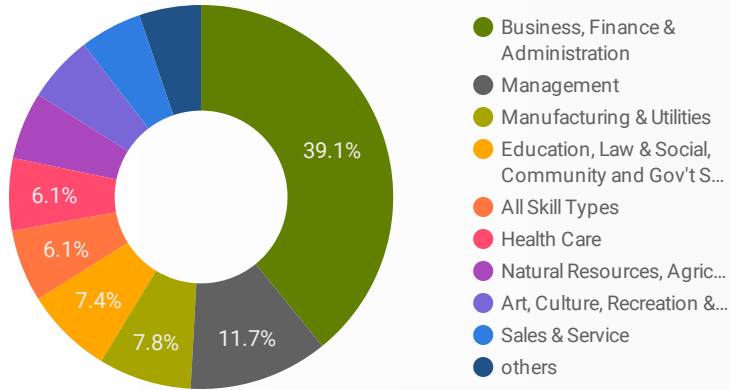
FILTER

AGE GROUP

GENDER

TOOL

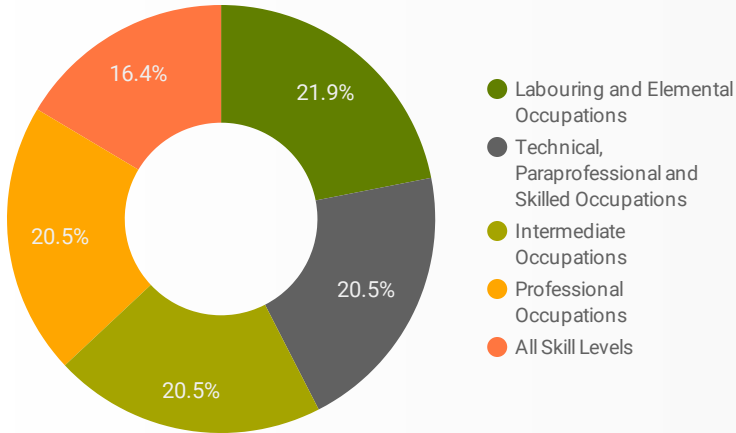
INTEREST BY SKILL TYPE



TOP EMPLOYERS & AGENCIES

EMPLOYER	POSTINGS
Kijiji Jobs	34
Lowe's	20
University of Waterloo	19
Randstad	17
McDonald's	16
Compass Group Canada	15
Aerotek	14
Randstad Canada	13
Region of Waterloo	12
Home Depot Canada	11
Sun Life Financial	11
Conestoga College	10
Grand River Personnel	9
Deloitte	9
loblaws	9

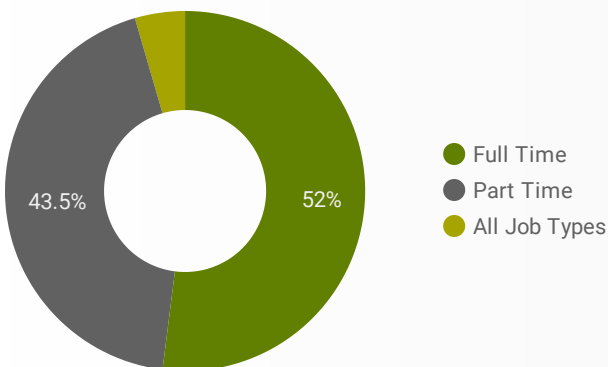
INTEREST BY SKILL LEVEL



TOP OCCUPATIONS

4-DIGIT NOC CODES	POSTINGS
Retail salespersons	97
Administrative assistants	94
Food counter attendants, kitchen helpers and ...	91
Other customer and information services repr...	87
Other labourers in processing, manufacturing ...	86
Material handlers	83
Receptionists	54
General office support workers	53
Administrative officers	52
Professional occupations in advertising, mark...	45
Transport truck drivers	41
Light duty cleaners	35
Cashiers	34
Cooks	33
Delivery and courier service drivers	31

INTEREST BY JOB TYPE



INTEREST BY JOB DURATION

