

## **BUILDING SKILLS FOR YOUTH**

- **Attitude** is key (this is a top demand of employers).
- Document your skills (have a living resume). Every opportunity builds your profile and makes you more resilient in difficult economic times.
- **Ask yourself** what problems do I want to solve vs. what degree should I get?
- What are your **interests/strengths** that are showing up to help the world?
- Creativity, adaptability, leadership, and team building are key skills that can and should be carried with you over your career.
- Continue building your **transferable skills** as the job market is constantly changing.
- Look for **upskilling opportunities** with your employers.
- Networking on **digital platforms** will be key.
- Use Micro-credentials to build your skills.

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- Employee demands are driving the labour market with a focus on salary, flexibility & job perks.
- Canada still has a low STEM graduation rate for women - only 17% vs Germany at 34%.
- 75% of job postings are seeking basic digital skills.



Skills for Success - Gov't of Canada

## Digital Skills may not be what you are thinking...

## Digital skills ≠ STEM:

Skill	Job Postings	
Java	68,847	10%
Software Development	76,120	
Technical Support*	64,084	15%
SAP	62,525	
SQL	100,167	
Spreadsheets	73,447	75%
Microsoft Word	145,048	
Microsoft PowerPoint	149,155	
Microsoft Office	306,588	
Microsoft Excel	382,851	
(OECD 2020, Brookfield 2019) 20 CANNEXUS23		