

L 416-264-6247 **L** 613-235-6161 **L** 1-833-209-2624

info@greatcanadiantraining.ca greatcanadiantraining.ca

Across North America

Training Consulting Coaching Development

Al at Work: Practical Applications for **Everyday Tasks**

How Does Al Assist Office Workers?

- Al-Driven Automation: Automation powered by Al efficiently manages repetitive tasks, increasing productivity and freeing employees for complex work.
- Smart Assistant Support: Smart assistants deliver timely help, enhancing workflow efficiency and minimizing errors in workplace processes.
- Maximizing Growth Opportunities: Leveraging AI can enhance productivity and create new avenues for professional growth for office workers.
- Adapting to Evolving Roles: Office workers need to continuously learn and adjust as AI transforms job responsibilities and workflows.

What Can You Do with AI in the Workplace?

- 1. Al draft generation get the first draft underway in less time
- 2. **Idea brainstorming –** generate new and creative ideas
- Consistency in communication maintain the same tone and style
- 4. **Proofreading** check for spelling and grammatical errors
- 5. Automated formatting ensure consistency or easily add formatting
- 6. **Summarization –** reduce large texts into brief summaries
- Data analysis process and analyze large volumes of data
- 8. **Translation** translate formal documents and correspondence
- 9. **Tone** use AI to maintain a polished and professional tone in all communications
- 10. Time efficiency save time on routine tasks with Al



416-264-6247 **6**13-235-6161 **1**-833-209-2624

info@greatcanadiantraining.ca greatcanadiantraining.ca

Across North America

Training | Consulting | Coaching | Development

Key AI Tools

- ChatGPT
- Quillbot
- DeepL Translator

Catch the <u>webinar replay here</u>. Ready for the next step? We offer several <u>AI</u> and <u>Copilot</u> courses, available for both <u>public</u> and <u>private</u> training.

- Need a starting point? Start with our <u>Copilot for the Modern Workplace</u> course or our <u>Practical Applications of AI in the Workplace Workshop</u>
- Learn how Copilot integrates with Microsoft Office in our <u>Getting Started with</u>
 <u>Copilot and Your Microsoft Applications</u> course or <u>A Quick Start to Excel VBA +</u>

 <u>Al</u> course

Drill down deeper with our full-day <u>Mastering Copilot and AI in the Modern Workplace</u> course or our <u>Practical Applications of AI in the Workplace</u> course