

Responsible AI for Career & Education Decisions

Format

Single-session pilot | 60 minutes | In-person or virtual

Facilitated, discussion-based session

Audience

Adults, professionals, and job seekers

PROGRAM DESCRIPTION

This session introduces adult learners to responsible, ethical uses of AI for career and education decision-making. Participants learn how AI can support tasks such as clarifying career direction, **strengthening application materials with integrity**, organizing job searches, and planning education pathways—while maintaining human judgment, integrity, and digital safety. No prior AI experience is required.

LEARNING OBJECTIVES

By the end of this session, attendees will be able to:

Understand what AI can and cannot do in career and education contexts

Use AI responsibly without compromising originality, ethics, or personal agency

Apply AI tools to support decision-making, organization, and clarity—not replace human judgment

Evaluate AI-generated information with confidence and discernment

SESSION AGENDA

1. AI Without the Hype (10 minutes)

What AI is, what it isn't, and why responsible use matters

2. Practical Use Cases (30 minutes)

Real-world examples for career planning, job searches, and education decisions

Focus on guidance, structure, and efficiency—not shortcuts

3. Ethics, Guardrails, and Q&A (20 minutes)

Responsible use, digital safety, and participant questions

VALUE TO THE LIBRARY

- Supports digital literacy and lifelong learning
- Reduces misinformation and fear around AI
- Provides practical, community-relevant education
- Low-risk, pilot-friendly format requiring minimal staff involvement



PRESENTER

Isaac Nsubuga is a **Certified AI Consultant and Practitioner** and Community Educator focused on helping adults use AI responsibly for career and education decision-making. With a background in systems thinking and community education, he helps learners build clarity, confidence, and ethical understanding around emerging technologies.

LOGISTICS

Technology Needs

Projector or large screen

Internet access (preferred but not required)

Presenter laptop

Cost

Offered as a no-cost pilot

Honorarium open for discussion for future sessions if expanded

This program is designed as a single-session pilot that library staff can evaluate for fit and community impact. No series commitment required.