AI LITERACY FRAMEWORK

1. HARDWARE & SOFTWARE
   - Know which AI tool to use
   - Use AI tools and features on phone/tablet/laptop/desktop

2. INFORMATION & DATA LITERACY
   - Use AI to access new info and organize data
   - Evaluate AI output
   - Modify techniques to improve AI performance

3. COMMUNICATION & COLLABORATION
   - Converse with AI systems and chatbots
   - Manage and share AI content
   - Determine whether/how to acknowledge AI
   - Use AI in collaboration with others

4. CONTENT CREATION
   - Use AI to create and personalize new content and adapt existing content
   - Understand legal and ethical issues with AI datasets, models, and output

5. SAFETY
   - Know risks and liabilities of AI tools
   - Review privacy policies for data usage
   - Manage risks to personal info and wellbeing
   - Use AI in ethical ways and assess environmental impact

6. PROBLEM SOLVING
   - Recognize errors and inconsistencies in outputs
   - Identify and solve AI-related problems
   - Use AI to create insights and improve processes
   - Identify skill gaps and continually learn

7. CAREER COMPETENCIES
   - Use and customize AI tools in specific field
   - Understand and analyze AI content in specific field
   - Combine industry expertise with AI analysis and processes

CREATED BY MAPPING AI SKILLS ONTO THE UNESCO DIGITAL LITERACY GLOBAL FRAMEWORK
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