

The question of which tasks should be automated and which should remain under human oversight has become increasingly significant.

This research aims to explore how individuals perceive AI task automation—particularly their trust, comfort, and judgment about the need for human involvement—in everyday academic and professional settings.

To identify the types of tasks where humans prefer AI automation versus human supervision.

To examine factors influencing trust and comfort in AI automation (e.g., task complexity, perceived risk, or personal impact).

To formulate user-centered guidelines for balancing AI autonomy with necessary human control.

Result:

1. First we will show how much people participate in this survey.
2. Which countries people attained in this survey.
3. Which task should be automated with AI.
4. Which types of work should be done under the human supervision.
5. Concern about ai task automation or privacy matter.
- 6.

- AI Familiarity
- Trust in ai
- Low risk task which ai can do
- High risk task which must need human involvement
- Concern terms

