

Introduction

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Agenda

- • Introduction
- • Key Concepts
- • Current Trends
- • Applications
- • Challenges
- • Future Outlook

Introduction

- • AI is projected to create 170 million new jobs by 2030.
- • 75% of knowledge workers are adopting AI tools; 46% in the last six months.
- • AI-skilled workers earn a 56% wage premium.
- • Demand for AI literacy skills has increased by 177% since 2023.
- • Only 39% of AI users have received formal training from their companies.

Key Concepts

- • AI projected to create 170 million new jobs by 2030.
- • Success relies more on human adaptation than on technology.
- • Skills demands changing 66% faster in AI-exposed jobs.
- • AI literacy skills increased by 177% since 2023.
- • Healthcare and professional services see augmentation, not replacement.

Current Trends

- • Key aspect of Current Trends
- • Important considerations for Current Trends
- • Implications and next steps

Applications

- • Key aspect of Applications
- • Important considerations for Applications
- • Implications and next steps

Challenges

- • Key aspect of Challenges
- • Important considerations for Challenges
- • Implications and next steps

Future Outlook

- • Key aspect of Future Outlook
- • Important considerations for Future Outlook
- • Implications and next steps

Conclusions

- • 170 million new jobs projected by 2030, indicating growth opportunities.
- • Human adaptation and skill development are key to success in AI workplaces.
- • AI literacy and human skills are increasingly valuable, with a 56% wage premium for AI-skilled workers.
- • Industry-specific impacts show roles evolving in sectors like healthcare and professional services.

Next Steps

- • Key aspect of Next Steps
- • Important considerations for Next Steps
- • Implications and next steps

References

- [1] <https://blog.theinterviewguys.com/the-state-of-ai-in-the-workplace-in-2025/>
- [2] <https://www.nexford.edu/insights/how-will-ai-affect-jobs>