

Digital & Artificial Intelligence

Digital Horizons Youth Exchange Project
Pálháza - Hungary 2023



summary

01.

strengths

02.

weaknesses

03.

opportunities

04.

threats



ARTIFICIAL INTELLIGENCE (AI)

01.

Strenghts

ARTIFICIAL

INTELLIGENCE

(AI)

, $\check{\text{S}}^{-} \pi \cdot \ll \check{\text{A}}\check{\text{S}},$

- Efficiency
- Accuracy
- Automation
- 24/7 Availability
- Learning Capacity

[AI]

02.

Weaknesses

ARTIFICIAL

$$\frac{3}{4}\pi \ddot{y} \cdot \pi, , \pi,$$

INTELLIGENCE (AI)

- Dependence on data
- Lack of Creativity
- Ethical Concerns
- Initial Investment
- Limited Understanding

(AI)

03.

Opportunities



AI 1 AI ŠD GE,



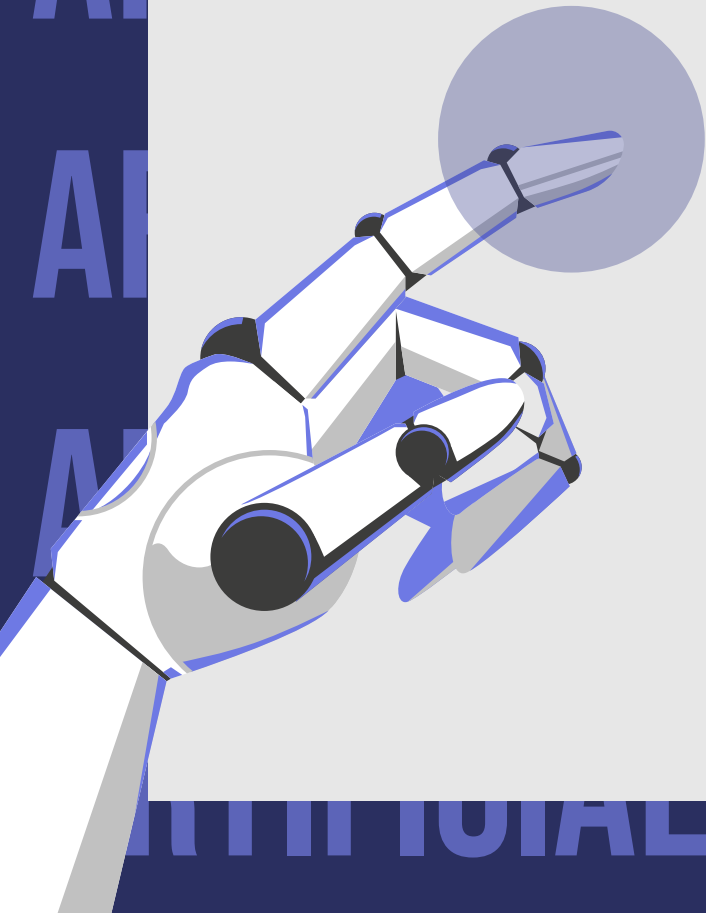
- Advancements in Technology
 - Industry Integration
- Improved Decision Making
 - Personalization
- Research and Development

04.

Threats

treaths

- Job Displacement
- Security Concerns
- Regulatory Challenges
- Bias and Discrimination
- Technological Dependence



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