

Project application

5-day youth exchange

Project objectives

Needs and objectives

Please explain why you want to implement this project. Please describe the problems and needs that the project addresses and what the project objectives are. (analysis and justification of needs)

- Why the project is needed
 - Digital inequality - not all have access and they are separated from the real life
 - Youth from rural areas, low-income Benelux, 40% excluded from digital opportunities. 14%
- Lack of Critical digital Literacy
 - evaluate content 67% of youth is incapable
 - recognize bias
- Promote digital Inclusion and accessibility
 - encouraging and involving marginalized youth will engage them with the society
- Address discrimination & foster intercultural dialogue

Non-formal education methods

- What non-formal education methods will be used during the youth exchange?
- What are the benefits for participants of using non-formal education in the project?
- How will non-formal education be adapted to the needs and profile of participants?

1. We will use interactive workshops, role plays, peer learning, storytelling, debates and group discussions. We will create tasks like digital posters and videos to explore topics such as digital literacy, online safety and inclusion.
2. Participants will gain practical skills, digital awareness and self-confidence. Non formal methods boost creativity, teamwork and critical thinking in a safe inclusive environment.
3. Activities will be inclusive and flexible, adjusted to different skill levels and backgrounds. We will use diverse tools to engage all participants, especially those with fewer opportunities or limited digital experience.

What role does AI play in our daily life?

Musko - making faster
fostering my job, makes easy my life
making your life more interesting, new
knowledge.

expressing thoughts in easy way
and more efficiently

- cuts the time for unnecessary research
leaves more for actual analysis of the material.

~~2 - marking false images, voices, stories, false facts~~

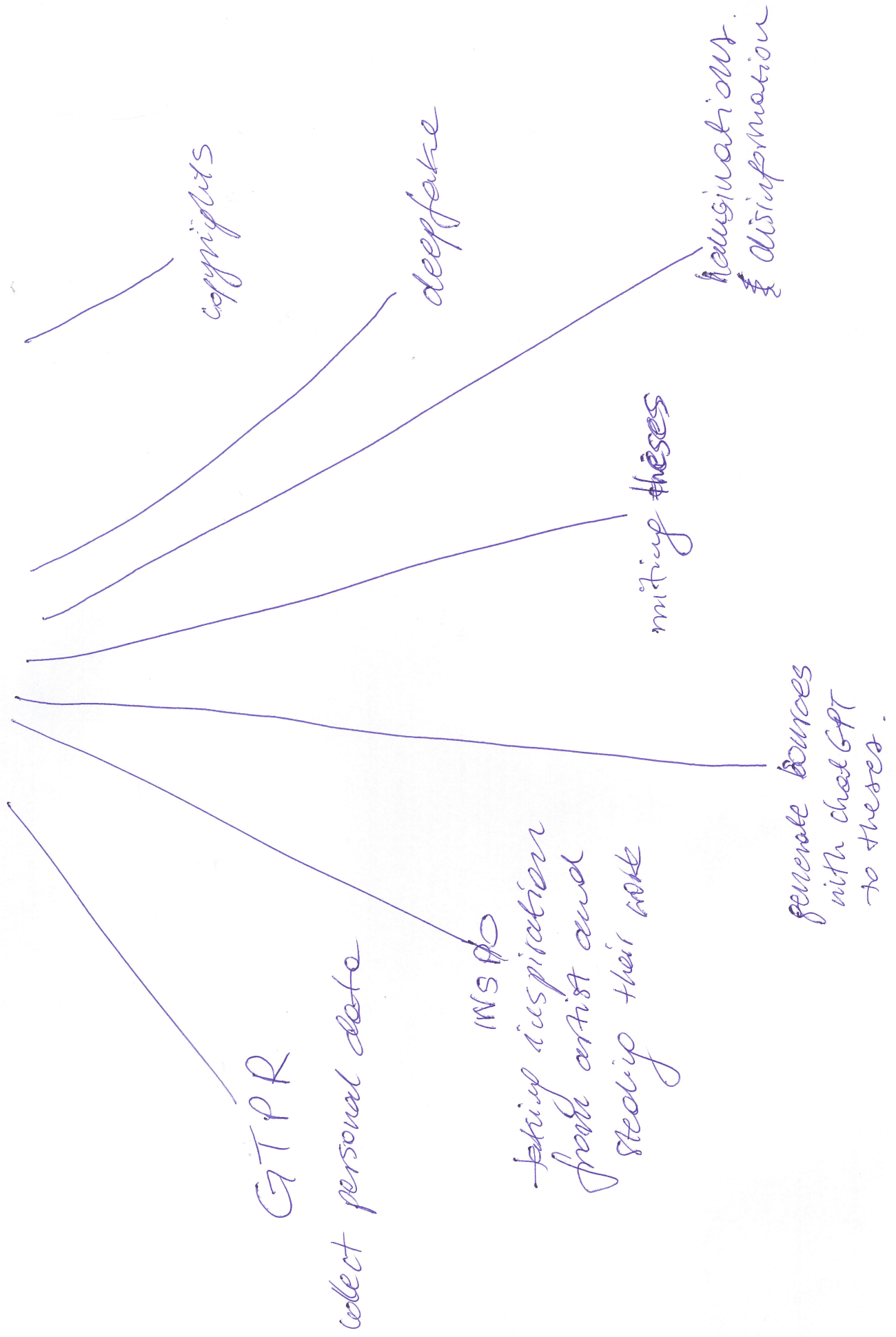
✓
• better and health news -

• translation and better communication -
voice to text translations . . .

• better finances by

• Technical work.

WHERE HAVE YOU SEEN ETHICAL RISKS IN AI?



— Every day life:

- Studies in Uni - 'Ex': Math solutions and explanation, research vocabulary, study plan, the ^{suggestions} ~~ideas~~ of books, uni's abroad.
IELTS, GIR exam,

- Work: in insurance, write emails,

Digital marketer: content ideas, song suggestions, content on
Short videos, descriptions for products.

- Hobby: Guitar chords recommendation, Social media,
Grocery planning

Problem: