

InclunIA







Past

Idea & Context



Project

Data & Model



Future

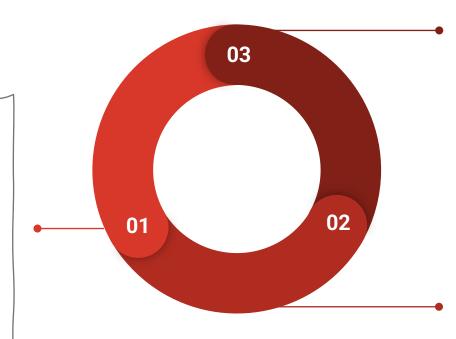
Roadmap & Next steps





Context

- Selection process very manual
- Selection process slow and very time-consuming
- People dedication to administrative tasks vs. added value tasks



Idea & POC

- Create AI model from scratch inhouse (not generative)
- Use our own data
- Validate the proof of concept

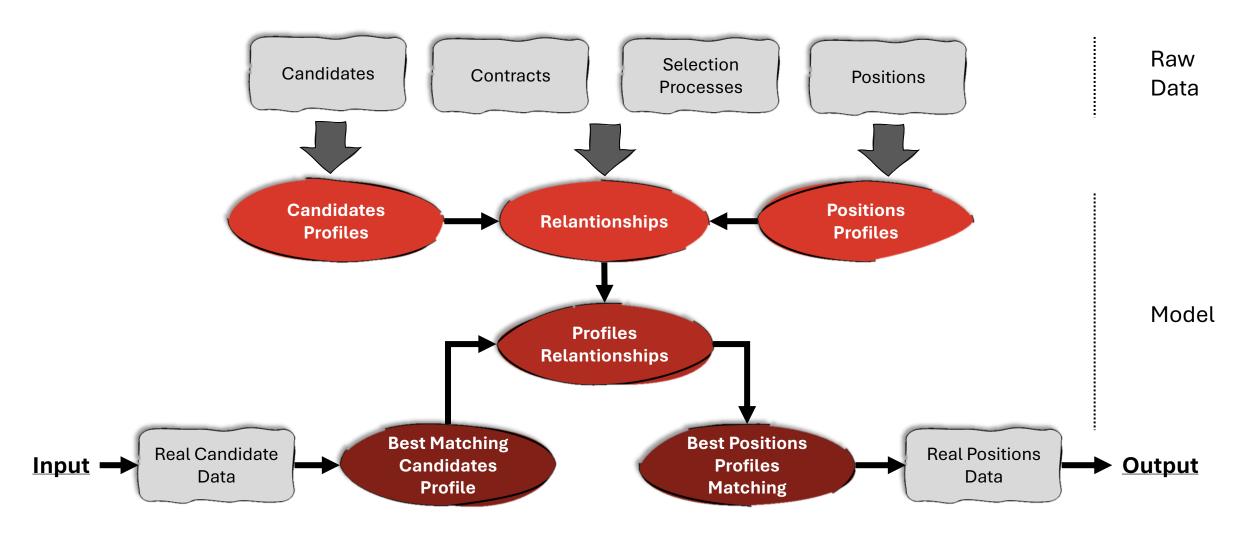
Lack of solutions

- Lack of market solutions fitting our selection process methodology
- Lack of out-of-box platforms taking into account people with disabilities





Conceptual overview







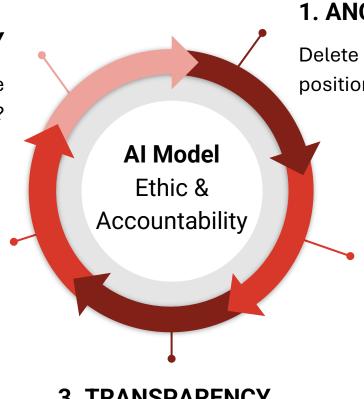
Bias control & Ethics

5. AUDIT & ACCOUNTABILITY

How do we monitor the performance of the model?

4. PROFILES BIAS REDUCTION

Balance profiles weights to avoid profiles bias in positions and candidates



3. TRANSPARENCY

¿How the model takes decisions? ¿Could we explain them?

1. ANONIMIZATION by DEFAULT

Delete personal information data of candidates and positions before get into de model

2. COMPLIANCE with REGULATIONS

GDPR

EU Al Law > Minimun Risk Model





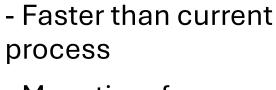
Benefits



- Immediate results
- Better personal advice
- More options available



- Faster response time
- Fair selection process
- More options available



- More time for personal interviews
- Indepent from skills of technical selection people





What's Next? High level roadmap



Capture of the hidden market

"Access offers we don't have, to train the model and match them with candidate's profiles to determine market needs."



Clustering and inference

- 1 "Concentrate the capacities and skills into logical groupings by type of employment."
- 2 "Infer the current courses in our company and the capacities and skills they activate."
- **3** "Generate training recommendations."



Generation of training itineraries

"To be able to determine the themes of new training courses and training itineraries based on the market capture model and the characteristics of our job seekers."



Thank YOU!