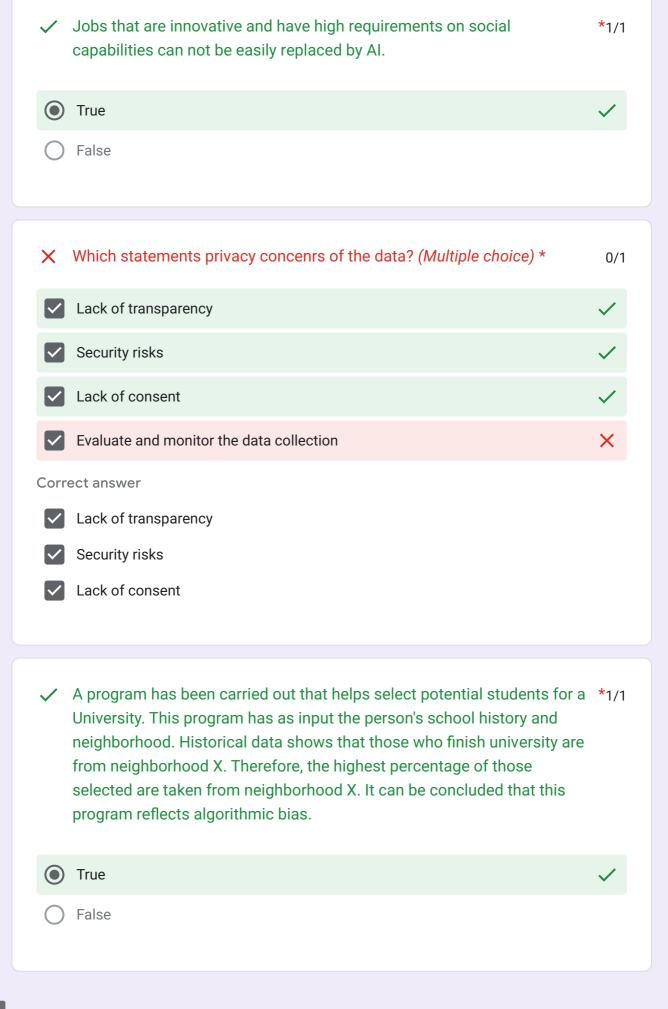
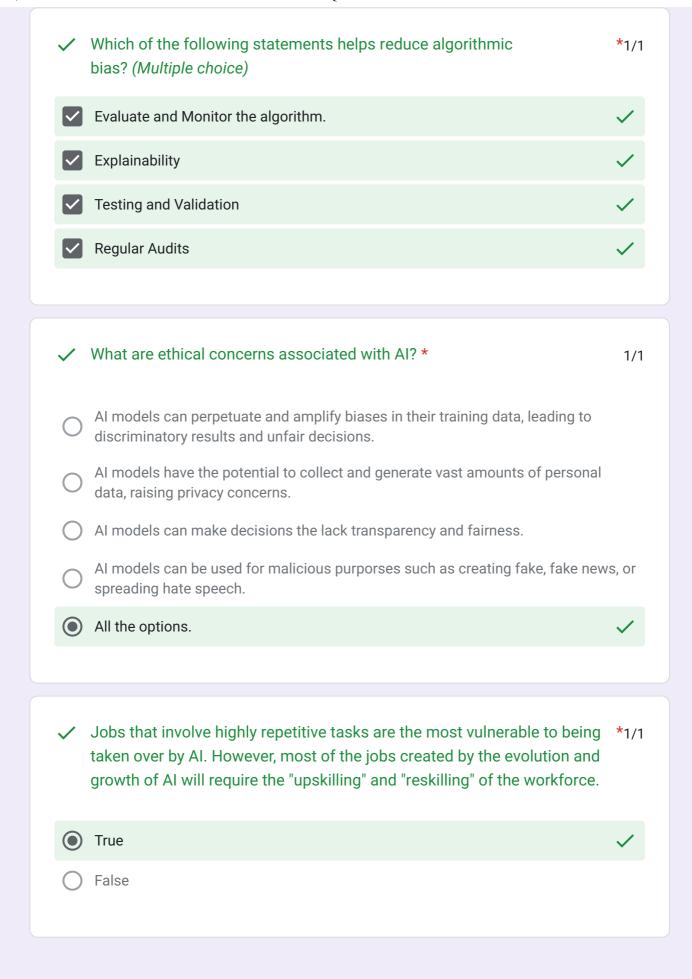
Quiz - Controversias e Futuro da IA

Total points 11/12

Use anonymized data

Email * shinoda.c.i@gmail.com What causes algorithmic bias? (Multiple choice) * 1/1 Input data is classified incorrectly or results are evaluated inappropriately. The input data is unrepresentative, lacks information, is historically biased, or has "bad" data. Subjective rules programs into an algorithm. There is no algoritmic bias. How to guarantee transparency and explainability? * 1/1 Involve diverse teams Collaboration between industry and goverment Human oversight





✓	What is not development trend for AI? *	1/1
0	Federated learning	
0	Explainable AI	
	Bigger deep models	✓
0	Human-AI collaboration	
✓	Existing AI algorithms require massive data. While people enjoy the convenience that AI brings, they are not threatened by the risk of privacy leaks.	*1/1
0	True	
	False	✓
✓	Which practice is wrong to combat ethical dilemmnas. *	1/1
0	Al developers need to be transparent in a structured and accessible way. A good practice is the exchange of knowledge.	
0	Modernization of legal frameworks both in the country and at higher levels will clear the path towards the ethical development of AI.	
	Historical data though may not be sufficient to fairly represent the entire population. The developers should not perofrm any processing on this data.	✓
0	Al developers and companies neet to explain how their algorithms arrive at their predictions to overcome ethical issues that arise with inaccurate predictions.	

✓ What correct statement correspond of the Huawei's global industry outlook report GIV 2020? (Multiple choice)	* 1/1
Popularization of 6G	
Weakening of search engine.	✓
Popularization of intelligent robots	✓
Applications of AI in a wide range of fields.	✓

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Google Forms

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