	nd then you'll be able to fill this														
(If you're signed into Gmail if not, you can download a format that works for you)															
My Goal:															
Very Last Step:															
Can I do that tomorrow?															
To do that tomorrow, I would need:	Thing 1	Thing 2	Thing 3	Thing 4	(etc)										
That requires:	Sub-thing 1	Sub-thing 2	Sub-thing 3	Sub-thing 4											
(repeat until you find "ateps you can do tomorrow" for each thing)															
(add rows if you need to)															
Steps that I can start on tomorrow!															
(You don't "have" to do all of	f these tomorrow! The point is th	at they are all "doable" without p	rerequisites. Pick one or more	to get started)											
(Note: If you discover an obsta	acle, that's okay! Ask, "How can I	solve this?" and/or "How could	d I achieve my goal without it	r											
	(ie each subtask has multiple su	btasks) then it might be helpful t	o use a tree-based editor like:												
https://workflowy.com															
https://toamresearch.com															

This is a real example of a	Irat attempt at filling out this form from som	eone I worked with, shared with th	eir permission and anonymized to	protect their privacy.										
My Goal:	Make the development of AGI go well for the	world												
Very Last Step:	Eithen ai be a highly skilled and respected licheinal AGI person who is able to have influence over the course of AGI (which becomes imported fairing programs //litierum), ce b) be an oppert in AGI stategy - maintait: thereinxe, pathways, etc, so that I can communicate these to EAG Adopterinsibilitativerpolispowementschare relevant across and groups so they can make the bast possible decisions ne a technology with its locening statisticacije in personale.													
Can I do that tomorrow?														
To do that tomorrow, I would need:	Be able to make a good choice between those paths	Test personal ft	Have excellent Al credentials	Have a strong network with relevant (technical experts and policymakers, and (for strategy side) other EA/etc governance people	etc)									
That requires:	considerations	Do several concrete projects similar to what I'd be doing in the long term. Both technical and strategy	Publish papers in prestigious journals	Have excellent credentials (see column D)										
	Think deeply about these issues over a considerable length of time	Do a concrete project similar to what	publishing in prestigious journal(s)	Do some kind of other public engagement beyond publishing papers (7)										
(repeat until you find "steps you can do tomorrow" for each thing)	Read a lot of relevant stuff	Generate concrete projects similar to what I'd be doing in the long term	Get the expertise necessary to publish good papers	Work out what work will have the best combination of: being somewhat useful, being published in a prestigious journal, being relatively easy										
(add rows if you need to)	Talk to experts, skeptics, and anyone else with an opinion who is worth hearing from	Work out what I'd be doing in the long term	Find out how people with excellent credentials got their credentials	Make sure I (eventually) meet the right people										
	Some kind of "group epistemics" / surveying of experts or similar	Do a concrete project		Stay in touch with, and impress, the immediately sympathetic connections who can help										
	Expose my views to outside scrutiny (relatively early, and not just through Google docs)			Find out how atrongly networked people got their network										
	Maintain Google docs with my thinking on source of impact from each of the two paths													
	Find out how people who got inside views on this got those inside views													
Steps that I can start on tomorrow!	 Read my reading lat Ask five people who got inside views how they got those inside views. 	Read [same stuff as column 8] Have a look for similar Al governance stuff Speak to five people who might have thoughts on this	- Read (same stuff as column 8) - Talk to two people who are good at getting prestige.	 Find relevant people in this area who I don't already know, and have a chat Talk to people who are great at getting strong networks: who??? 										
(You don't "have" to do all	u don't 'have' to do all of these tomorrow! The point is that they are all 'doable' without prerequisites. Pick one or more to get started)													
Note: If you decover an obtained, that's sharp'Ank, 'Now can't solve thin?' where you'd achieve my goal without IR'														
If your project is really branchy (is each subtask has multiple subtasks) then it might be helpful to use a tree-based editor like:														
htps://workflowy.com														
Mps (hoarnesearch.com														