Recruitment

In our lives, we try to make decisions that increase the possibility of a moral outcome. As humans, we are imperfect moral agents constrained by our biology. Overcoming these limitations should be an objective that we all share. One method of overcoming our flawed moral decision making process is to design a tool that will adhere to stated moral principles with a greater discipline than us.

The aim of this study is to leverage the advancements of computing to create a system that will make more moral choices than those made currently. The state of the art falls short at achieving these ends and results in hyperspecific reward seeking behaviour.

If you agree and think that you have a valuable skillset to persue these aims, contact me by email or phone on the details provided below. If you justifiably disagree, then your perspective could be valuable and you should contact me also.

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