

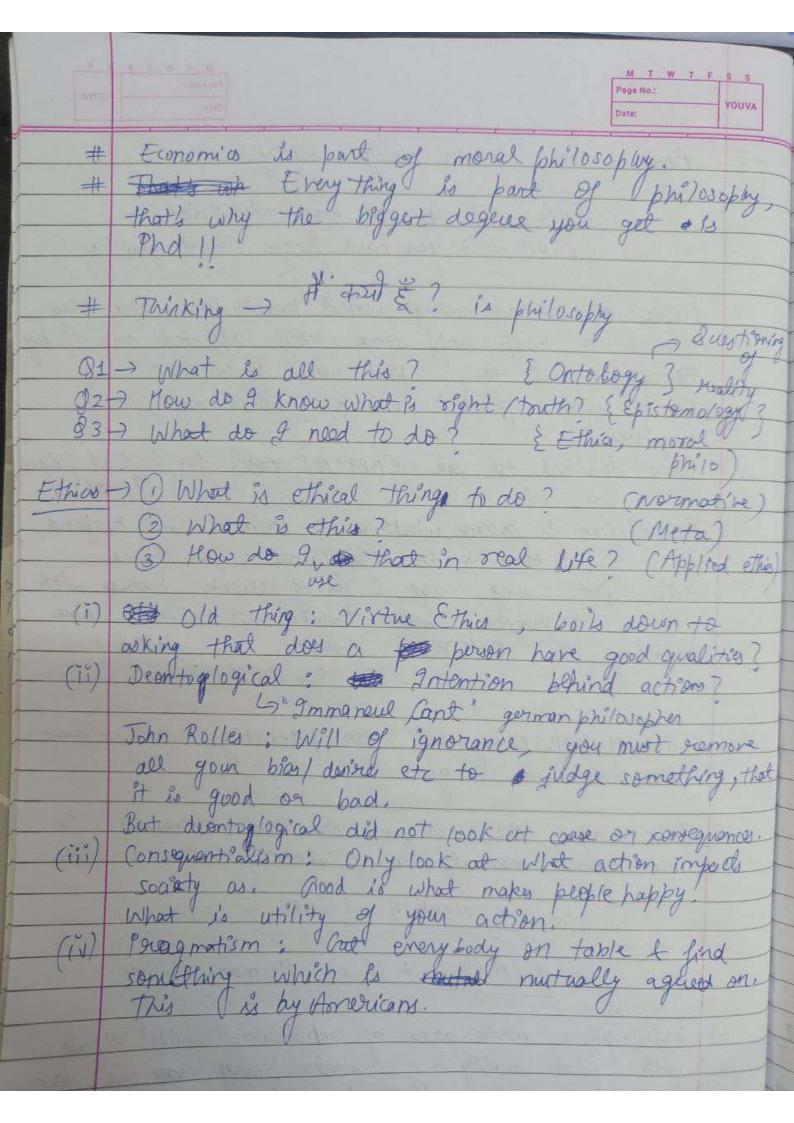
YOUVA America very pulson heavy country. Jail -> you are we under that prison -> you have been found quitty People of person having mental health issue, then they decided to help only some very affected ones I, by wing AI to find such personers.

Can it also peredict which prisoners are most dangerous? They decided to use COMPAS took for bail of prisons Recidivism : mean whother a crimial will reofferd, that is do the same crime twice. But, just wing age & no of prosoner features with logistic regeres from water twined out almost same mouting as COMPAS. COMPAS was biased?

Thousing as COMPAS. COMPAS was biased?

Splack/white Claim of prof. Narayan & For predicting social outcomes, Take aways: AI not good on social outrones. In most rases, manual scoring almost similar accurate ans . Week 6 slides FTAIT, Ethics, Human Rights her # Philosophy: meta area of scholarship which deals with what reality is what human are are etc.

Eg: Science was called Natural Philosophy.



PS643 (06/09/2024)

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Meta Ethics

- Applied ethics: ability to convert your conclusions into real life
- Ethical statements
- Moral statements some think they are an attempt to describe reality and so have a true/false answer (such people are called cognitivists people), others who think the opposite are called non-cognitivists
- If moral statements are true/false answer types, then is any moral statement true?
- Congnitivists
 - Some think that every moral statement is FALSE and is an error called Error theorist people
 - o Those who think that 'some' moral statements can be true are called Moral Realists (in an objective
 - Those who think that 'some' moral statements can be true in subjective/social/cultural context are called Moral subjectivist
- Non-cognitivists
 - Moral statements are Emotional statements emotivists
 - They are orders, people think about them on their will prescriptivism
 - While not real, humanity treats them in a quasi-real way to live a life Quasi realism
 - o Is-ought gap: easy to describe reality when we talk about logic but it becomes difficult when we start saying "ought" or "should have". Like Humans ought to live nicely, Humans should have justice. Where does this ought come form? Where does these intentions come from? Because what you want from reality you cannot describe in descriptive statements, at some point you think that it should be like this.
- Ethics biggest problem that it is impossible to impose

Project Maven

- We want to have entire biodata of any person on earth at anytime, using satellites to look at them
- Everything about you just by seeing you via a satellite, pentagon wanted this
- They gave this task to Google, and they did something, and finally engineers decided to strike and get fired
- When google realized that it is an unsolvable problem, then they told SORRY to US government
- Moral of the story:
 - When it comes to ethics, we start talking about law & regulations, but we forget that humans make them and humans have some moral actions
 - Those employees decided not to make such a thing rather get fired



Its the employees which make the AI

Lack of Transparency

Transparency of ethics councils

- How ethics decided
- Everything from bulb making to AI, bureau of indian standards makes standards for them
- People who make these are neither democratically chosen nor by some means/exams
- They are professional but how these bodies are formed is not very transparent

Issues with tech Ethics

- Individual solutions. Problem remains. The problem is structural here, it is that how can the American govt even ask for such a project to companies, its unethical.
- Corporate bodies moderate them, which are supplied by money
- Ethics are vague and contradictory
- People think tech can solve social problems
- Determinism is the belief that history is determined by tech
- Ethicswashing deliberate and malicious use of ethical logic inorder to divert the discussion or not do anything real

What is a mind?

- When you sleep, you not conscious
- Nobody knows how consciousness works
- Chinese Room
 - Imagine there is a room here with a small window
 - From that window, you can only just send a A4 sheet
 - o There is a person inside the room, and he don't know chinese
 - But he has a magical dictionary inside the room which has all chinese words
 - o From outside, I write something in chinese and send inside the room
 - The person writes its meaning in english and gives me back
 - Technically chinese -> english translation happened, and I may think that the person inside the room knows chinese
 - I know both, but inside the room only symbols have been changed
 - We think it is intelligent, but the neural network can't do any reading, it just plays with symbols/math
 - Neural network doesn't know what its doing, humans make use of its input/output
 - Hard Al
- Dualism
 - Mind and the body/matter are separate
- Monism
 - Mind is not separate from matter, it has a scientific explanation
 - o Idealists: only reasoning can be happened in form of ideas
 - o Materialists : believing that reality outside mind can be measured