4/14/2024 4pm

Zoom meeting

| Meeting called by: | Fausto Martinez | Type of meeting: | Discord Call |
|--------------------|-------------------|------------------|-------------------|
| Facilitator: | Fausto Martinez | Note taker: | Ikechukwu Anyanwu |
| Timekeeper: | Ikechukwu Anyanwu | | |

Attendees: Ikechukwu, Fausto, Jose

Minutes

Discussion:

We decided to take a different approach on the project by collectively agreeing on giving some background information regarding our topic. As of right now, our presentation will be split up into five sections, the first three talking about generative AI, and the rest discussing the actual policy proposals. These numbers may change though.

| Action items | | Person responsible | Deadline |
|--------------|---|--------------------|------------|
| ~ | Get started on unregulated use of generative Al slide | Ikechukwu | 04/21/2024 |
| ~ | Get Started on policy proposal slides | Fausto | 04/21/2024 |
| ~ | Get started on regulated use of generative AI slide | Jose | 04/21/2024 |

Other Information

Resources:

Enter resources here.

Special notes:

Policy Suggestions:

- Mandate transparent data usage policies and consent mechanisms to empower individuals to control how their data is collected, stored, and utilized.
- A supervisor or group workers needs to be tasked to proof read AI contents after it is generated
- Collaborate and invest into educational institutions to develop relevant curriculum and training programs.

Presentation Sections:

- Intro to Generative AI
- Unregulated Use of Generative AI (talk about the negatives)
- Regulated Use of Generative AI (talk about the benefits of regulating AI)

- Policy Proposals
- Implementation of said Policies (might remove this)

New technology is now capable of communicating and making content in ways comparable to humans. It's called generative artificial intelligence (AI), and you can use it to excel in the workforce.

Generative AI can save you time, no matter what field you work in. It can create content for marketing, forecast numbers for finance, or code for software developers. Publicists can use it to write press releases. Health professionals can even use it to improve their diagnosis. You, the worker, are still in charge, you just have more freedom to strategize, think big, and excel.

Your team has been engaged by one of the largest think tanks to help propose policy suggestions to help minimize the potential negative impact on the jobs, industry and personal data.

https://github.com/fmartinez0530/ywcc307_project