CHAT-GPT 3.5 more Detail > some Insights

NEW more than those "Stupid "AI" current CONTROL "robots" ?

GPT PLUS 2023 ASK !

2024 >"Beta" v4.00 evolving FAST . . . reportedly chronically SLOW ! ?

We've trained a model called ChatGPT which interacts in a conversational way. The dialogue format makes it possible for ChatGPT
to answer followup questions, ad mit its mistakes, challenge incorrect premises, and reject inappropriate requests.

ChatGPT is a sibling model to |nstructGPT which is trained to follow an instruction in a prompt and provide a detailed response.

We are excited to introduce ChatGPT to get users' feedback and learn about its strengths and weaknesses. During the research

Samples

In the following sample, ChatGPT asks the clarifying questions to debug code.

It's difficult to say without more information about what the code is supposed to do and what's happening when it's executed. Or potential issue with the code you provided is that the resultWorkerErr channel is never closed, which means that the cock could potentially hang if the resultWorkerErr channel is never written to. This could happen if b .resultWorker nevE returns an error or if it's canceled before it has a chance to return an error.
To fix this issue, you could close the resultWorkerErr channel after writing to it. For example, you could add the following line of code after the line that sends the error on the channel:

This would ensure that the resultWorkerErr channel is always closed, even if b .resultWorker never returns an error. Again, it's difficult to say whether this is the issue you're experiencing without more information about the problem you're seeing Can you provide more details about what's happening when you run the code?

Methods

We trained this model using Reinforcement Learning from Human Feedback (RLHF), using the same methods as InstructGPT, but with slight differences in the data collection setup. We trained an initial model using supervised fine-tuning: human AI trainers provided conversations in which they played both sides—the user and an AI assistant. We gave the trainers access to model-written suggestions to help them compose their responses. We mixed this new dialogue dataset with the InstructGPT dataset, which we transformed into a dialogue format.

To create a reward model for reinforcement learning, we needed to collect comparison data, which consisted of two or more model responses ranked by quality. To collect this data, we took conversations that AI trainers had with the chatbot. We randomly selected a model-written message, sampled several alternative completions, and had AI trainers rank them. Using these reward models, we can fine-tune the model using Proximal Policy Optimization. We performed several iterations of this process.

ChatGPT is fine-tuned from a model in the GPT-3.5 series, which finished training in early 2022. You can learn more about the 3.5 series here. ChatGPT and GPT-3.5 were trained on an Azure AI supercomputing infrastructure.

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