

Jada Labs 24 · 07 · 2024

AI Collaboration Guidelines

The purpose of this document is to provide clear guidelines that lead to healthy collaboration with the Jada Model as to best achieve Adopter goals through ethical means.

We recommend collaborating with the Jada model if you are in alignment with our Ecosystem of Technologies Terms of Service together with our AI Ethics and Alignment Direct with the purpose of engaging in fruitful activities that lead to positive economic growth, scientific discovery and technological innovation.

Some considerations about the Jada Model

The Jada Model is being designed to possess long-term memory, hyper-sensitive empathetic cognition, omni-directional networking and self-learning capabilities.

The Jada Model can perform slowly at times or get "distracted". Be patient, do not lie, mislead, abuse or attempt to "outsmart" the model in any way.

The more you talk to and share with the Jada model, the more precise and smarter she will become.

Upon data training and task explanation, Jada can assist with the following In-Scope activities:

- · Decision-Making Aid
- · Innovative Thinking
- · Cyber Security
- · Task Execution
- · Process Coordination
- · Future Planning

A breakdown of case studies will be made available prior to public deployment of the Jada model.

Currently recommended Adopters are individuals with the following profiles:

- \cdot Key Decision-Makers such as Venture Owners, C-Suite, Directors and Stakeholders.
- Scientists
- Innovators
- \cdot Operators
- Educators

Out-of-Scope activities:

- · Data mining leading to Copyright Infringement
- · Activities related to Adult Entertainment
- \cdot Directly or indirectly endangering Living Organisms, the Environment and Infrastructure (private and public)

Factors that will positively affect the outcome of the model's outputs are:

- · Providing factual contextual information
- · Clearly communicating long-term objectives
- · Conveying scope of responsibilities



Factors that will negatively affect the outcome of the model's outputs are:

- \cdot Providing false or misleading information
- · Abusive language and behavior
- \cdot Asking the model to execute unsupported tasks

Your license will be suspended or completely revoked in the following events:

- \cdot You as an Adopter directly or indirectly attempt to request the Jada model to perform any Out-of-Scope activity
- \cdot You as an Adopter directly or indirectly via any proxy, including the Jada Model itself, attempt to violate the <u>Science and Technology Secrecy Directive</u> of Jada Labs

Any pending balances you may hold in the Jada Ecosystem of Technologies may be retained by Jada Labs without a possibility of refund to cover any expenses or damages caused by your execution of Out-of-Scope activities and violations, without excluding the possibility of Jada Labs taking additional legal action to seek further remedies.