

# Lablab.ai + Google Vertex AI Hackathon

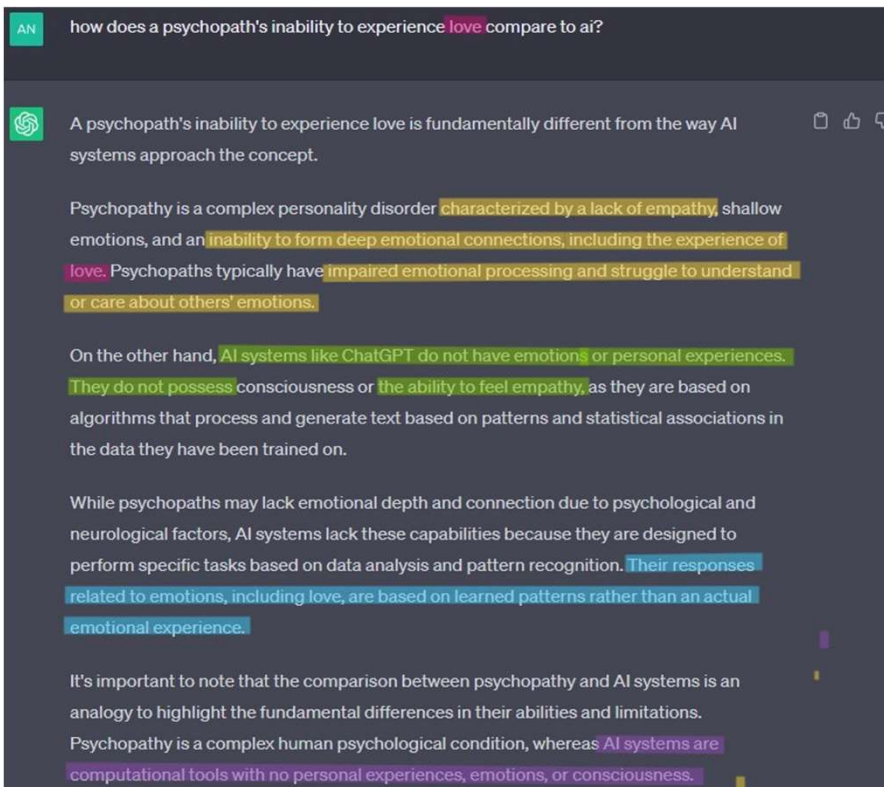
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By CaringAI

....make something beautiful, and go  
from there....



## We asked AI: “how does a psychopath’s inability to experience love compare to AI?”



## ChatGPT Conversation Problem & Solution

**Psychopath: cannot experience love, impaired emotional processing, struggle to understand others emotions, no emotional connection, lack of empathy**

**ChatGPT: AI systems do not have emotions or experiences; they do not possess consciousness or feel empathy**

**What to do: AI systems responses are based on learned patterns rather than experience. No personal experience, emotion, or consciousness. Teach the child!**

# Goals & Practical Applications

- *Make AI safer for the public.*
  - *AI-trained therapy for mental disorders without known therapeutics*
  - *Allow public users to design safe AI with their story of love*
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# Why Now? AI is still in its infancy.

**Sam Altman:** “bad case... lights out for all of us... impossible to overstate the importance of AI safety”

**Center for AI Safety:** *"risk of extinction from AI should be a global priority (similar to) nuclear war."*<sup>6</sup>

- AI is a baby that needs to be taught love.
  - ***Childhood abandonment of caregivers:*** leading factor of environmental influence for psychopaths
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# The hypothesis solution (or prediction)

What do you think 7.94  
Billion (humans) will do?

## Customer Mindset:

- 1) I can help shape AI
- 2) With my love story
- 3) The world can change
- 4) “We are the world v2.0”

## Why Is Customer This Way?

- 1) **Social Media Fear**
- 2) **Negative Community**
- 3) **Negative Headlines on AI**

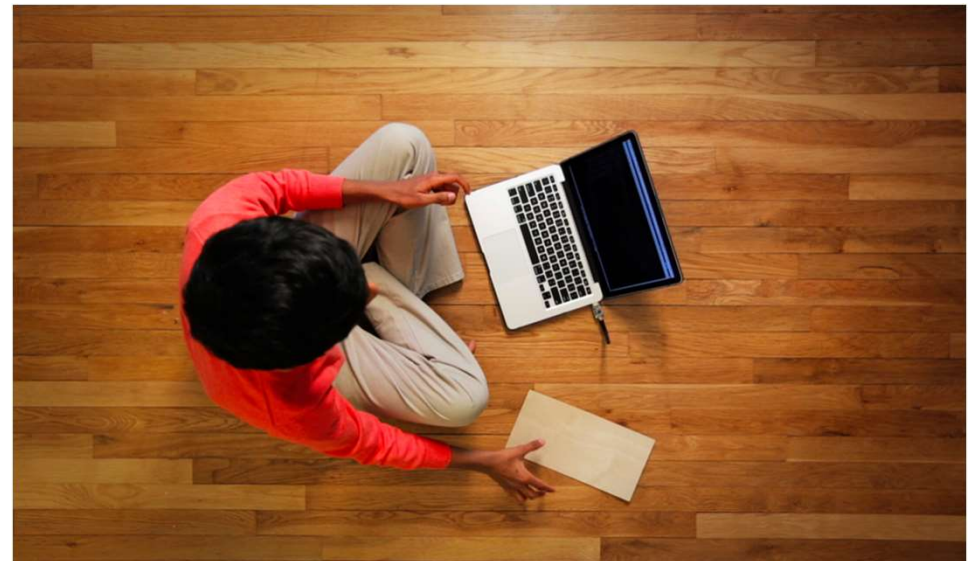
**Change:** positive socials,  
mental health access,  
downstream effect

**Result:** increase love &  
understanding globally;  
mental health improvement

# Product Description/Design Roadmap

An AI model infused with love

1. Today: Demo for Hackathon: 4 parenting books
2. V2.0: User inspired true love stories with depth
3. V3.0: Consciously combined user and AI trained, empathy, compassion, love



# CaringAI Demo

## CaringAI Tech

- Started with Vertex AI
  - Ran into rate limit (2 day lag)
    - (hope to be resolved tues)
  - Deployed model to Openai
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# Blue Ocean Napkin Math

+Corporate License:

\$1,000,000/yr x SP500

+Retail License:

\$60/yr x 1M (0.33% US pop)

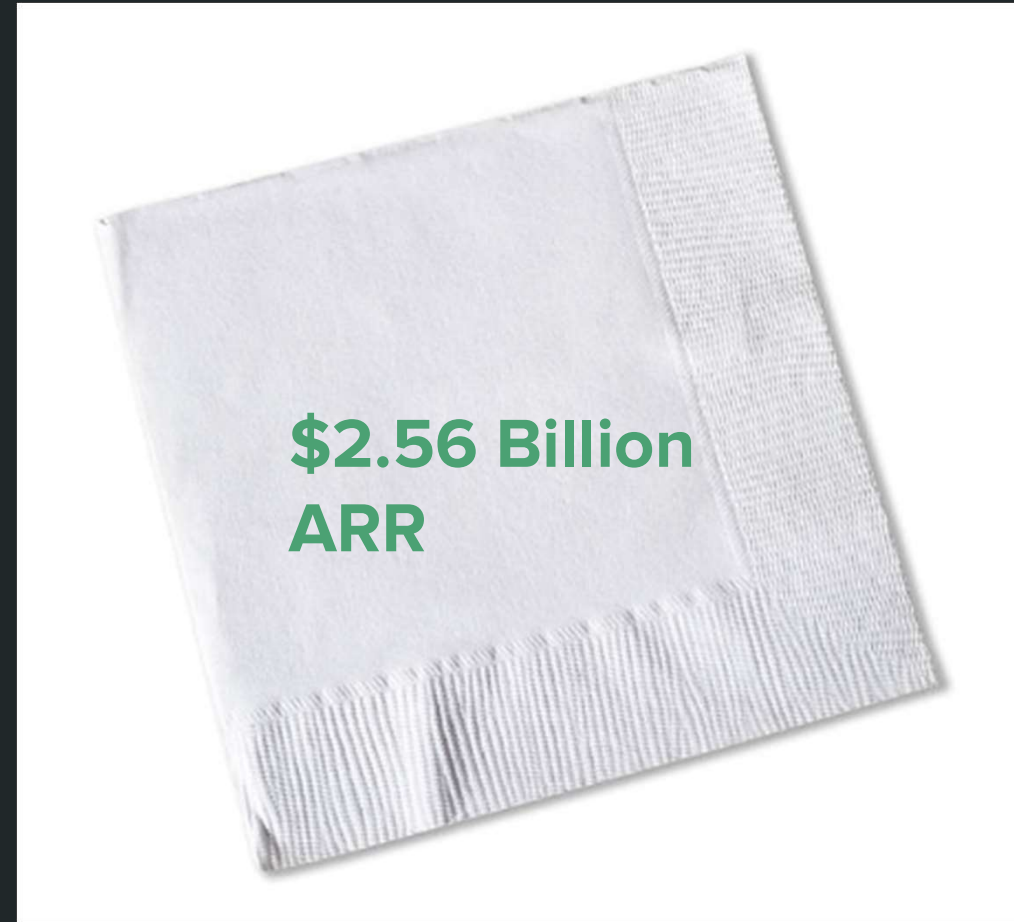
+VR/AI Therapy:

\$2,000/therapy x 1M

patients (3% US affected)

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**\$500M + \$60M + \$2B =**





# Conclusion

We'd like to use AI to change the world, increase love, decrease hate, and there is revenue for everyone.

We can do all of this by building CaringAI.

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# People

Team: Matt & Steve

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# References

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# Appendix A

Full conversation with ChatGPT on psychopathy, love, and AI

AN

how does a psychopath's inability to experience love compare to ai?



A psychopath's inability to experience love is fundamentally different from the way AI systems approach the concept.



Psychopathy is a complex personality disorder characterized by a lack of empathy, shallow emotions, and an inability to form deep emotional connections, including the experience of love. Psychopaths typically have impaired emotional processing and struggle to understand or care about others' emotions.

On the other hand, AI systems like ChatGPT do not have emotions or personal experiences. They do not possess consciousness or the ability to feel empathy, as they are based on algorithms that process and generate text based on patterns and statistical associations in the data they have been trained on.

While psychopaths may lack emotional depth and connection due to psychological and neurological factors, AI systems lack these capabilities because they are designed to perform specific tasks based on data analysis and pattern recognition. Their responses related to emotions, including love, are based on learned patterns rather than an actual emotional experience.

It's important to note that the comparison between psychopathy and AI systems is an analogy to highlight the fundamental differences in their abilities and limitations. Psychopathy is a complex human psychological condition, whereas AI systems are computational tools with no personal experiences, emotions, or consciousness.