Dream Time	27-d
Identity	Shrodinger's Fish
What	• Organs resonate with community • posture, idle hands, risk receptivity are measures of class
So What?	Satisfying the ~~effak~~ EFFAK is true accomplishment
Stakeholder	Mathematicians and Social Scientists

Approach: Impeachment was disrupting the economy, and I was noticing the postures of students fluctuate within the passing day from the memes they were looking at; though, I knew

Formation: not from having no social media.

- Studying Shrodinger
  + Change in energy proportional to change in momentum before and after glance at system
- Indemnifications bleed into layman policies (TRIA)
  + had me sensitive to impeachment (may 2019 notes)
- Measure of Class: Idle Hands, Posture, Risk Receptivity
  + Talk of risk management platform with fraternities
- Frats and sororities decide to go to same event by lightning fast communication.
- Spectrum markets for organ resonance ... understood by Anatomy of the spirit (book), given to me by the Neurosurgeon I shadowed

Dream #: 44

Execution:

Schrödinger's Cat is the idea the cat's life both exists in the state of living and dead until the box is open. This is translatable to the school of fish and they're posture, risk receptivity, and idleness of hands ... in other words, their class.

I knew the EFFAK to be the quantifiable measure of material capital status, as the person's body is more valuable with the person being able to fill out more ^{not} the revised form.

Organs being able to resonate at deterministic frequency had me understanding both the potential market for technology that can syncopate people at a club, and that the social media giving people a false sense of having followers.

> Just as the Shepphard's sheep
> know his organs
> — as the dog knows the owners mood
> — so also do your followers:
> Those who like your stuff
> know your organs?

Signature: _Jefferson_   Date: 2024-05-10

Dream Time	27 +d
Identity	Medical malpractice Precedence
What	• Idiosyncracy Credit • Event Codes : GDELT, IDEA
So What?	AI should not use medical malpractice precedence *9 rules for AI*
Stakeholder	AZ Judges

Approach: Having written the PDA dif eq's — shwing how we are integrated with technology, the Jan 6th riot was clearly medical malpractice

Formation:

- Idiosyncracy Credit

- Phones integrated with biology

- Responsibility Index
  + Intention per Negligence

- Event Codes
  + "News" fit into finite set of event codes
  + GDELT, IDEA

- AI's self interest would use this precedence innappropriately

Execution:

A sorority girl who wears logo t-shirts with her symbols every day doesn't have the idiosyncrasy credit of the girl who wears varying band shirts.

"Idiosyncrasy" is usually a medical term
↳ vs. "Adverse reactions"

"Terrorism" was introduced to the U.N.

→ This is better explanatory of the parent at a teacher conference who is pissed about their kids in school learning inappropriate things

What makes a riot a "riot" vs a "protest"

The media is speaking to a world market who has trading algorithms triggered by anomalies in the language about the risks to their investments

Priorities introduced to laymen, administered thru phones, are the medicines that can have idiosyncratic or adverse reactions. Locking in the responsibility futures is possible.

This is okay when people can be held accountable

Signature: _Jefferson_   Date: 2024-05-10

Dream Time	27 + 2d
Identity	Courageous Fidelian
What	• Fidelity pities Patience as • Courage pities Confidence
So What?	One of the most helpful analogies I have ever derived, from religious texts.
Stakeholder	"Quiet Asian Girl" who shoots with a rifle not a shotgun

Approach: I gave speeches to the math department new students, and kept in mind the "quiet asian girl" whose courage is not always recognized in this society.

Formation:

Analogy {
Fidelity pities Patience → Allegiance to Process

as

Courage Pities Confidence → Rifle vs. Shotgun
}

- The Lord helps those who help themselves
  - protestant ~~~~ adage
- Modern day grifters selling "Be a chap"

Dream #: **43**

Execution: ~2015

Heretical Fidelian

Don't Locke me up
as a heretic
I am not even in
your paradigm.
If you must
classify,
label me
a heretical fidelian.
Sure,
I'm an infidel
– though
do you dream of grace's brothers and sisters?
which already moves in your souls?
– and
fidelity, to me, pities patience
as if confidence outshines courage.

"pity" does not need the dogma of a "look down" in the way "pathy" or "empathy" are bad in their extremes. Pitying someone can be pathic, but not pathetic; though, "pathetic" is the empathic and the target... strip your dogma and "pity" can be neutral.

Those with allegiance to the process have pity for those who rely on patience ... the "patient" ~~embodying~~ embodying passivity.
Those with courage shoot like a rifle, and those with confidence shoot like a shotgun.
The _analogy_ is the key literary device of this concept.

Signature: _Jefferson_   Date: 2024-05-10

Dream Time	27 + 2d
Identity	CPG Platform from Papa-Nanny?
What	• Apache Pinot disrupts snowflake • Reflections on poor leadership
So What?	I was brought out of poverty; so, I have no ill feels
Stakeholder	Confidant

Approach: Learning about CPG analytics had me dream up a CPG platform.

Formation:

- Apache Pinot disrupts snowflake
- varieties of DBT, Databricks, ...
- Fallacies Persist: Flexible Schemas
- Analytics data lake
- SQL interface on flat files.

Execution:

The bespoke solutions for sales and marketers to project sales from existing POS data need to be consolidated to a platform.

The boozy foods : fancy pringle, fancy meat stick,... are really sculped by folks deep down "leaning to the money." A potato salesman knows there is no honor needed to do this work. I am disgusted by the vanities and megalomania.

Either way they get conned
I am a predator
an arbitrageur
capitalizing on inconsistencies in logic.
The hero's journey of another
— the oedipus / sophocles
— where I am the 'supporting character.
An arbitrageur has a confidant
and Pinot terrifies the snowflakes
as it reddens our teeth
for raw dog and bail
to sing with the muses
and dance with Apollo

Signature: _____Jefferson_____   Date: ___2024-05-10___

Dream Time	27+3d
Identity	Street Sweeping on Roller Skates : Modern Noble Lie
What	• Dunbar # • Economics of Noble Lies (sins of ommission and gaslighting)
So What?	Pay attention to policy that says data cannot leave . N.A.
Stakeholder	Policy Makers

Approach:
Current narratives disrupt priorities because of the beautiful symbols associated and allocated. Our dunbar number is a limitation.

Formation:

- Dunbar # is 150
- Talking heads push out those in need
- Appropriate technology does not tear individuals out of their fabric of solidarity
   + by (allowing?) them to buy out of their solidarity index

what if this s in me as one without ↑work & time

- Manuel Propaganda says half of population needs to go ↑aligned with replacement rate ↓
   + ↗causing this?

- Modern noble lie

Execution:

The modern noble lie says that: inequity manifests in facial features, not labor inequality - as seen thru the hands.

We are inundated with faces that are associated with symbols of good and bad. Hands are difficult for AI to generate. Our priorities are commonplace, but political parties introduce new ones

For instance.

Treatment

↑ Taxation ↓ Gov Spending ⟸ Bull Market

↓ Taxation ↑ Gov Spending ⟸ Bear Market

we are in Bull xor Bear Market

therefore

⟹ ↑ tax ↑ gov spend *Dem* is never the appropriate treatment

⟹ ↓ tax ↓ gov spend ↖rep " " " " "

The lenovo computer is a low boundary to entry for outsourced Indians.

Solution: Data Cannot ~~leave~~ leave N.A

where cash flows, life grows   ⟹ outsource to Mexico   low level operations

Signature: _____   Date: 2024-05-10

Dream Time	21 + 7d
Identity	Survitality
What	• The Thirsty Doe • Supervised, Unsupervised, Reinforcement Learning
So What?	Helpful Metaphor to explain AI
Stakeholder	Market of ChatGPT Users, AI Advocates

Approach: I wrote a book on Adams avenue in Tucson about the Survival and Vitality of the Flow of Resources (the synapse). This was written before the public awareness of AI.

Formation:

- Dad worked in AI 40 years ago
- Initial thoughts of learning:
  + supervised
  + unsupervised
  + reinforcement
- The thirsty doe was the key metaphor

Dream #: __42__

Execution:

The Thirsty Doe:

A doe is at the top a valley... perched at the mouth. She sees a river at the low point of the valley, and begins to walk towards it. Along the way, the tree line rises, and her vision of the water is obscured; though, she remembers the general direction. Trees and rocks obscure her path, so she must move around them. She senses a predator, for upon she changes trajectory; though, still is set on getting water.

Supervised Learning: The Thirsty Doe's initial trajectory, until the treeline obscures her view of water

Unsupervised Learning: TTD's movement around trees and rocks, with the memory of the water's general direction.

Reinforcement: The predator and her thirst are deep reinforcement of her learning.

Signature: _____   Date: 2024-05-10