Write apps that survive *cosmic radiation* and *faulty hardware.*

IN ORBIT AND ON EARTH

AI + formal methods expand autonomy. *Bit flips are a blind spot.*

ECC RAM

1 error

100 server-years

100-server fleet = 1 error every year.

→

ECC RAM + MONSTERFT

1 error

100B server-years

100-server fleet = 1 error every billion years.

MonsterFt introduces *triple modular redundancy* with world-famous *Raft* and *SQLite*.

Rockets, satellites, defense, fintech already use *triple modular redundancy*.

CPUs, RAM, AND STORAGE ARE ALL CONSIDERED

Rockets, satellites, defense, fintech *will want* to build on *Raft and SQLite.*

CPUs, RAM, AND STORAGE ARE ALL CONSIDERED

MonsterFt AGPL

- + Node.js, Rust & SQLite VFS collection
- + Maintain copyright & license notices
- + Integrate by code: must open-source
- + Integrate by network: must open-source

MonsterFt Commercial

- + Node.js, Rust & SQLite VFS collection
- + Custom commercial licenses
- + Support packages

Ask also about Lock.host PaaS opportunity

Three blog posts.
Six months or less.
Then one partner case study.

BLOG 01
Node.js cluster

→

BLOG 02
Rust cluster

→

BLOG 03
Embedded

→

PARTNER
Case study

Lock Host is raising up to *$600,000* on a standard post-money SAFE with a *$10 million valuation cap.*

Mike *@rhodey*

+ Coding since age 14
+ Worked on satellites in college
+ Early hire at Signal.org
+ 3B-row database admin at Velo.xyz
+ 10× AI power user
+ *Ready to ship!*

ASK AI ↗

EARLY PARTNERS / INVESTORS / ENGINEERS

Some errors are too expensive to repeat.

https://lock.host ↗

ASK AI ↗