

## Contact

[www.linkedin.com/in/willjack](https://www.linkedin.com/in/willjack)  
(LinkedIn)

## Top Skills

Public Speaking  
Python  
Matlab

## Honors-Awards

Business Insider's 15 Incredibly  
Impressive Students at MIT  
Keynote Speaker  
2nd Place Grand Prize  
1st Prize in Plasma Physics

## Patents

Secure Messaging in a Machine  
Learning Blockchain Network  
Augmented beacon and geo-fence  
systems and methods

# Will Jack

CEO of Aditto  
San Francisco, California, United States

## Summary

[wj@willjack.xyz](mailto:wj@willjack.xyz)

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## Experience

Aditto  
Chief Executive Officer  
April 2024 - Present (5 months)  
San Francisco, California, United States

Stealth startup in enterprise AI

Self-employed  
Consultant  
January 2016 - Present (8 years 8 months)

Consulting while I figured out what my next company would be. Launched an AI team for a late stage cyber security startup, lead product and drove sales to product market fit at a pharmaceutical supply chain start, ML consultant for a startup developing an radar system for detecting hidden weapons. Raised SPVs and investment vehicles for deep tech companies: Commonwealth Fusion Systems, Blue Vision Labs (acq. Lyft), Energy Vault (NRGV), Forever Oceans

LedgerDomain  
Board Member  
March 2020 - Present (4 years 6 months)

LedgerDomain solves critical problems in the pharmaceutical supply chain with decentralized technologies.

Remedy Health  
Co-Founder and CEO  
April 2016 - December 2019 (3 years 9 months)  
San Francisco

Remedy developed ML models to help payers and providers proactively identify patients with undiagnosed chronic diseases; improving patient outcomes while lowering costs.

Developed multimodal models to combine survey, insurance claim, and EMR data to produce high quality predictions of patient outcomes, diagnoses, and more

Raised \$2.4MM from top investors inc. Khosla, Greylock, Alsop Louie, and Jeff Dean

## SpaceX

Avionics Engineering

May 2015 - September 2015 (5 months)

Developed and tested Starlink's first prototype laser links to enable satellite to satellite communication.

## MIT Media Lab

Camera Culture Group UROP

February 2014 - June 2014 (5 months)

Cambridge, MA

Worked on developing a portable stethoscope that could be readily produced for ~\$20.

## Princeton Plasma Physics Laboratory

Plasma Physics Intern

July 2013 - August 2013 (2 months)

Princeton, NJ

Developed and carried out experiments to evaluate the viability of tokamak reactor first-wall materials in a high-stress liquid lithium environment.

Identified certain steel compounds that were functionally resistant to liquid metal embrittlement in Liquid Tokamak Experiment environments.

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## Education

Massachusetts Institute of Technology

Bachelor of Science - BS, Electrical Engineering and Computer

Science · (June 2013 - May 2022)