





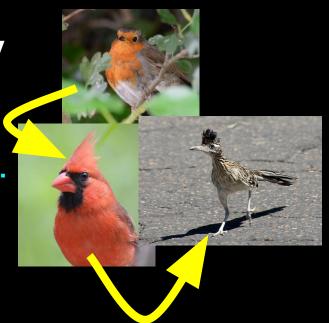
## OHH WE GOT BOTH KINDS... COUNTRY AND WESTERN

imaflip.com

Tanya Reilly

From Ireland.
Moved to New York.
Now lives in Albuquerque.

Senior principal engineer at Squarespace.





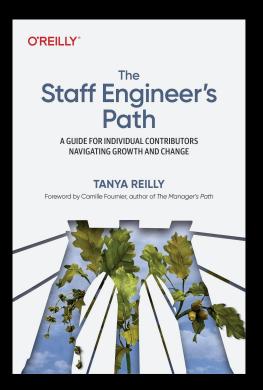
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Tanya Reilly

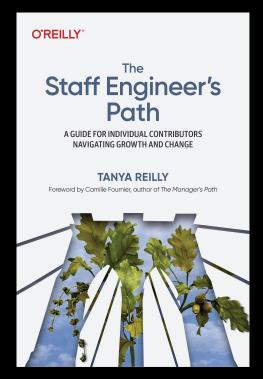
From Ireland.
Moved to New York.
Now lives in Albuquerque

Senior principal engineer at Squarespace.

Has opinions about staff engineering.

Has a kid who is cool.



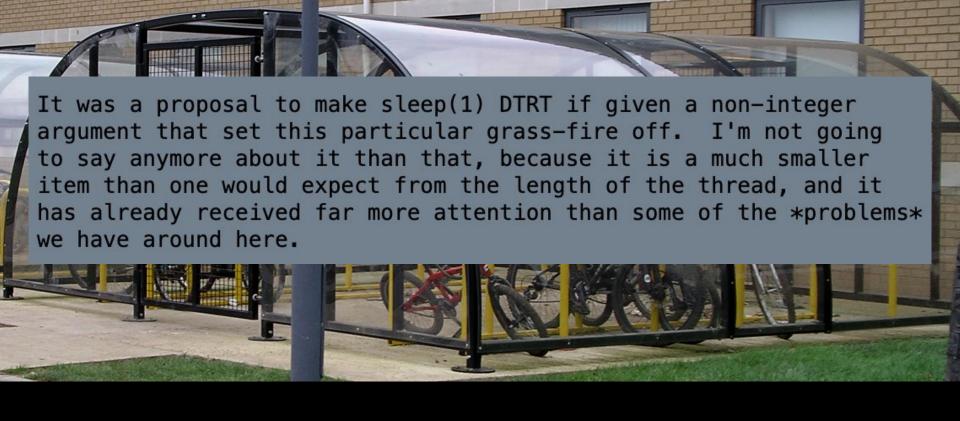




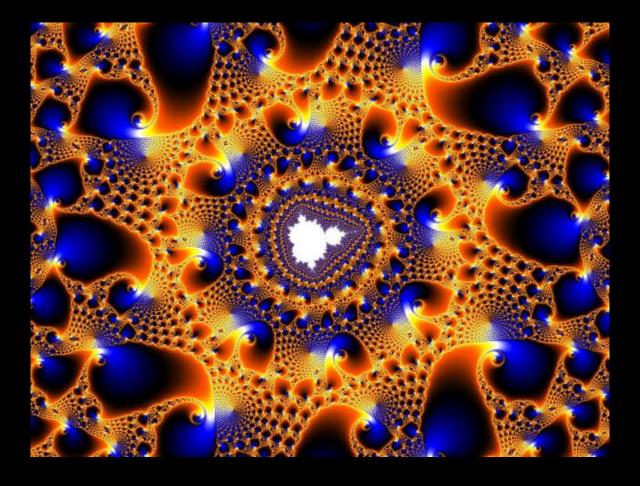




#### **Cyril Northcote Parkinson's Law of Triviality**

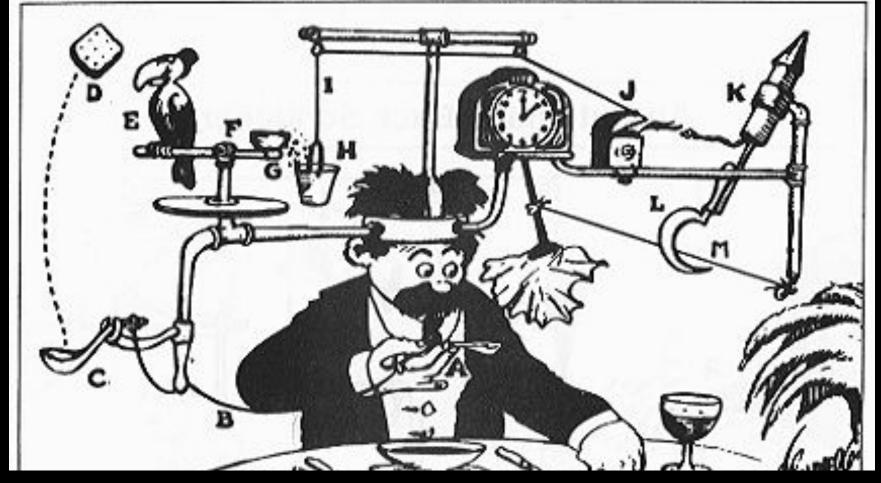


#### https://bikeshed.com



Robert Sontheimer, https://commons.wikimedia.org/wiki/File:Fractal\_05.jpg

"Orgmanship," as Prof. Parkinson sees it, is the tendency of all administrative departments to increase the number of subordinate staff, "irrespective of the amount of work (if any) to be done."



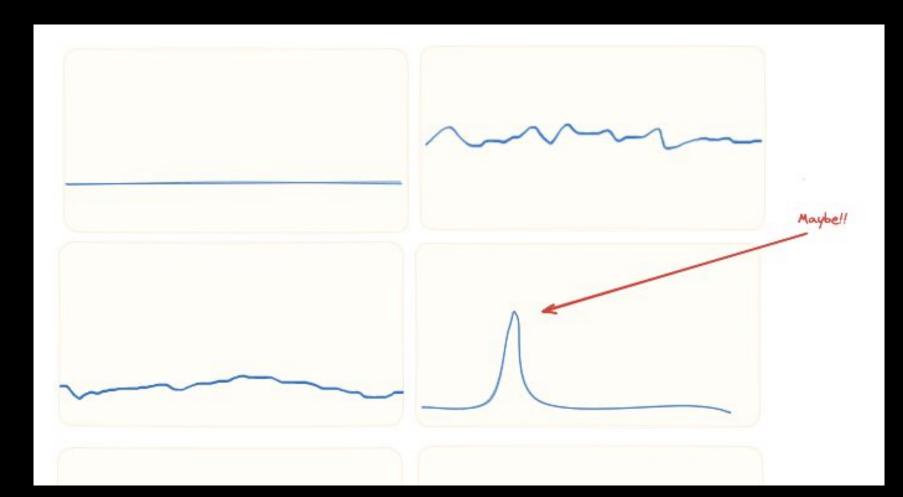
Professor Butts and the Self-Operating Napkin (Rube Goldberg, 1931)

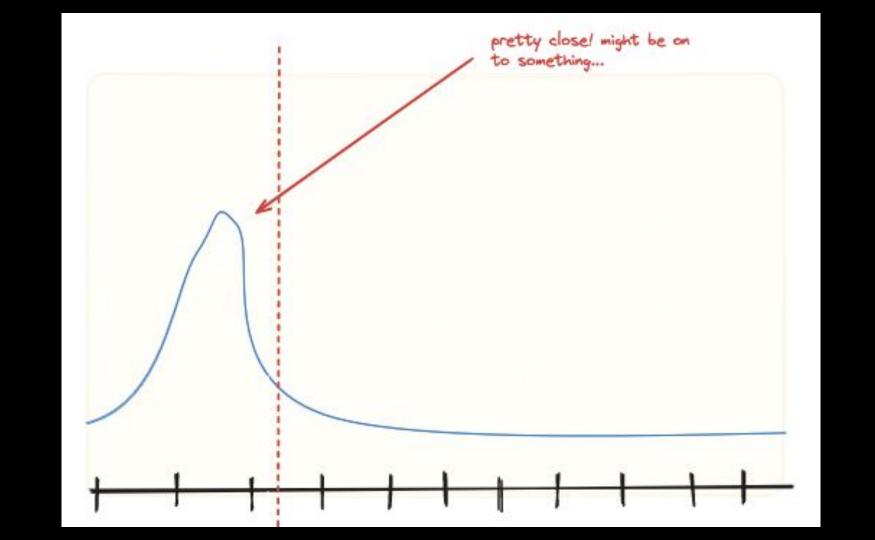


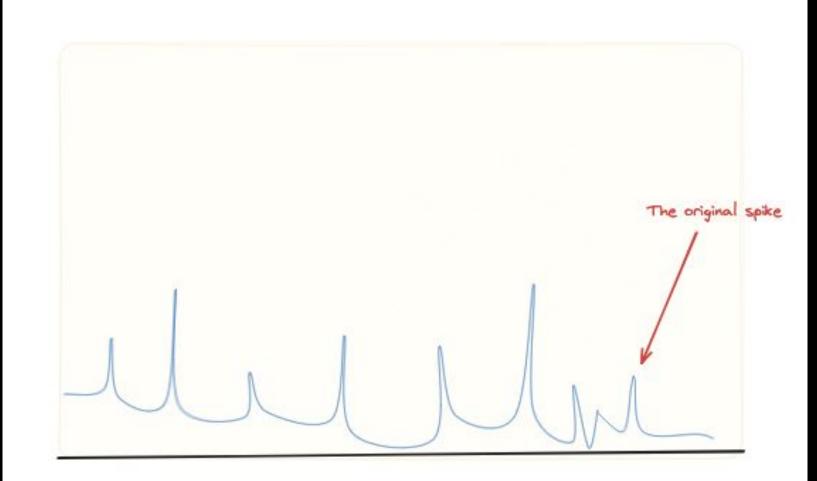


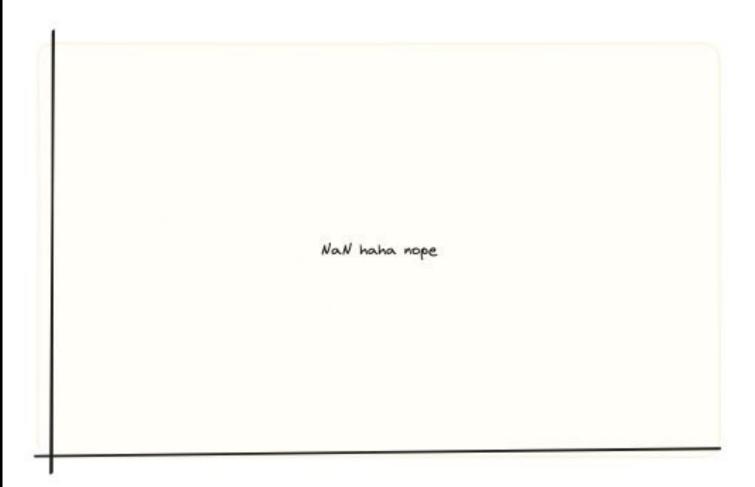












# HELLO MY JOB IS... DEVOPS ENGINEER

HELLO MY JOB IS...

HELLO MY JOB IS...

PLATFORM ENGINEER

SYSADMIN



**SRE Engineer** 

# What is a DevOps platform engineer?

Platform Reliability Engineer

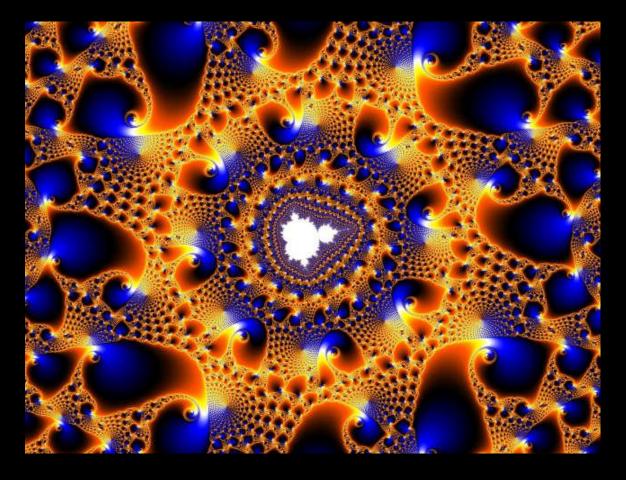
**Production DevOps engineer** 

Service Reliability Engineer (SRE)



### HELLO MY JOB IS...

SYSADMIN SRE!



Robert Sontheimer, https://commons.wikimedia.org/wiki/File:Fractal\_05.jpg





dramatic re-enactment of Tanya at an architecture conference



dramatic re-enactment of Tanya at an architecture conference





Featuring Jim Henson's Sesame Street Muppets

#### ONE OF THESE THINGS IS NOT LIKE THE OTHERS









CLASSIFICATION GAMES

### HELLO MY JOB IS...

APPARENTLY THE WEIRDO HERE



**MEASURABLE SOFTWARE** 

FEBRUARY 2024

**InfoWorld** 

UNITED STATES ▼

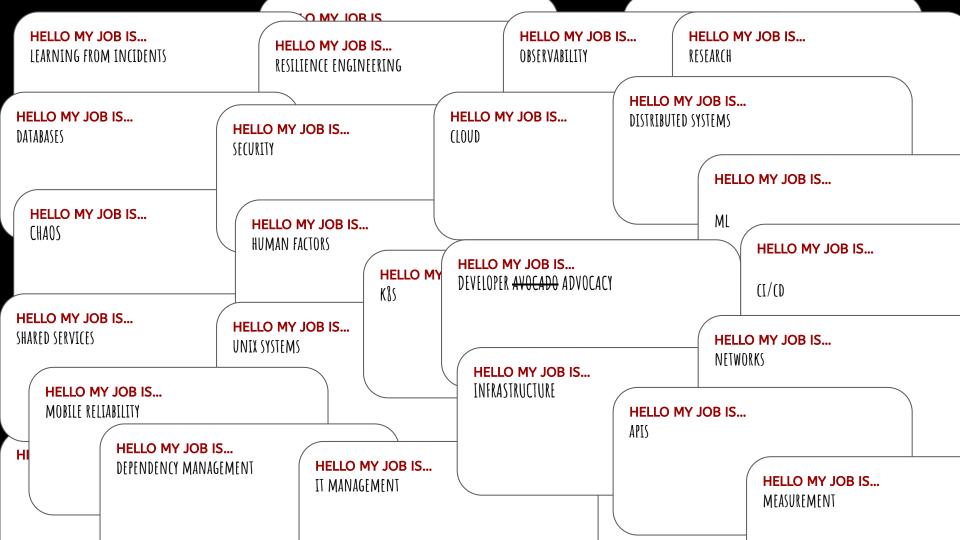
#### White House urges developers to dump C and **C++**

Biden administration calls for developers to embrace memory-safe programing languages and move away from those that cause buffer overflows and other memory access vulnerabilities.

### **HELLO MY JOB IS...**

PERSON WHO KNOWS LITERALLY ANYTHING ABOUT JAVASCRIPT

Kind of new for this group!



#### A melting pot.

A salad bowl!



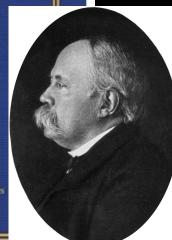


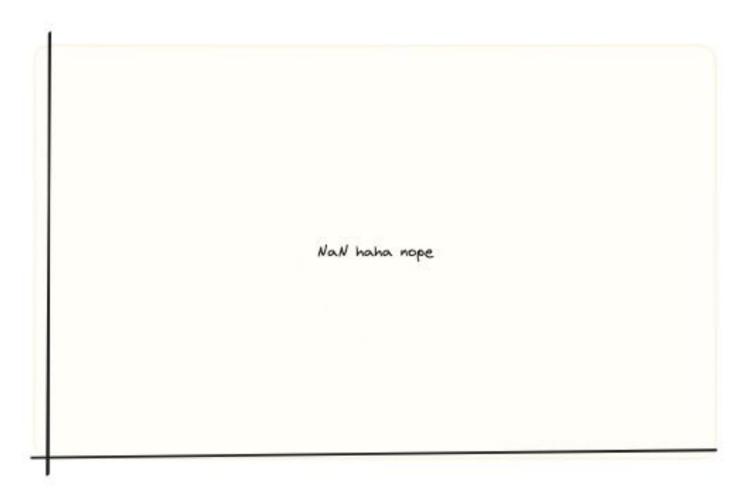
Beiträge zur Lehre von den Functionen der Nervencentren des Frosches

Friedrich Leopold Goltz



Reprint from the collections of the University of California Libraries





THE NEW YORK TIMES, SUNDAY, AUGUST 15, 1982

#### WIRING THE WORKPLACE

#### Debate Over Office 'Networks'

HE idea seemed quite simple:
Link all of a building's computers, word processors and
"smart" copiers, its terminals, typewriters and printers in a single interactive communication network.

By enabling all of those devices to communicate with one another, the reasoning went, workers would be more efficient; there would beless duplication of record-keeping, costs of printing and copying could be cut by sharing office machines and the much-vaunted "office of the future" would be part of the here-and-now.

But the simplest ideas can be the



we're betting on Ethernet but keeping a lookout."

Decisions by the International Society of Electrical and Electronic Engi-

neers on a standard for that machines should use works may bring about so the industry.

But Mr. Gold predicte customers will simply be from one manufacturer their particular problem age of computers, periphnals and wiring that cau plugged in and operated stantly.



Mr. Norrow noted that at present, that need is not so obvious. "Right now for most people, a very viable network is just to take the floppy disk out of their personal computer and walk down the hall and put it in somebody else's computer."

## Computer Mail Gaining a Market

Indeed, some computer experts have argued that as long as computers are not widespread enough or simple enough to offer a universal communications system, facsimile machines will remain the dominant means of electronic communication for business.

#### 1997

The New Hork Times

#### CYBERSCAPE: Free Operating System With Cult Status Among Students Finds Business Clientele

If Linux were just a way for technologically proficient college students to run World Wide Web servers in their dormitories, its appeal would be limited to the computer-science community. But inexpensive commercial versions of the system are allowing small businesses to squeeze value from aging computers, and it holds the potential for wider use.

https://www.nytimes.com/1997/11/24/business/worldbusiness/IHT-cyberscape-free-operating-system-with-cult-status.html

#### 2000

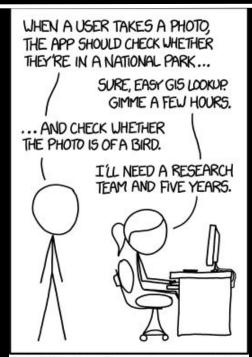
If you worked Y2K, you get to take vacation for Y2K38.



### Ellison Shoots Hole In Cloud

"I think it's ludicrous that cloud computing is taking over the world," Ellison told about 100 shareholders who attended the meeting at the software maker's headquarters. "We think it's very hard to make money in this thing."

#### 2014



IN CS, IT CAN BE HARD TO EXPLAIN THE DIFFERENCE BETWEEN THE EASY AND THE VIRTUALLY IMPOSSIBLE.

# today

# today



The Observer Internet

#### FINANCIAL TIMES

MARKETS CLIMATE OPINION WORK & CAREERS LIFE & ARTS HTSI

#### 'Enshittification' is coming for absolutely everything





2023 Word of the Year Is "Enshittification"

## WOMEN GAIN POWER IN FINANCE RAPIDLY

One Statistician Figures They Will Have Entire Wealth of Country by 2025.

BANKERS CATER TO THEM

Surveys Show Them in Majority Among Stockholders of Leading Corporations.

# by 2025

(I accept Venmo)

## WOMEN GAIN POWER IN FINANCE RAPIDLY

One Statistician Figures They Will Have Entire Wealth of Country by 2025.

Surveys Show Them in Majority Among Stockholders of Leading Corporations.

## PHYSICIST OFFERS A DOOMSDAY DATE

Says Population Bulge Will Cause the End on Friday, Nov. 13th, in 2026 A. D.

By HAROLD M. SCHMECK Jr. A physicist has put a defi-

nite date on Doomsday. He calculates that it will come on Friday the Thirteenth

in November, 2026 A. D. On that date, or thereabouts, the human population will have expanded so far as to approach infinity and thus will automatically annihilate itself, according to an article in the latest issue of Science for Nov. 4.

# We can think of history like... today ...but it's still going. today

# Business value is not the only value.



Nah, we have non-zero influence.

We don't know what will change, but we

know things will break.

know things will change.

We don't know what will break but we

nge, but we

# we look for ways to make things a little better



Thanks for a great conference <3