WHAT DOES THIS MEAN TO ME, LAURA?

Tools to Improve Your Workflow and Increase Productivity

An Infopeople Webinar
October 26, 2021

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Today's agenda:

- Productivity & Communication
- Work Environment
- Fun Stuff

Productivity & Communication

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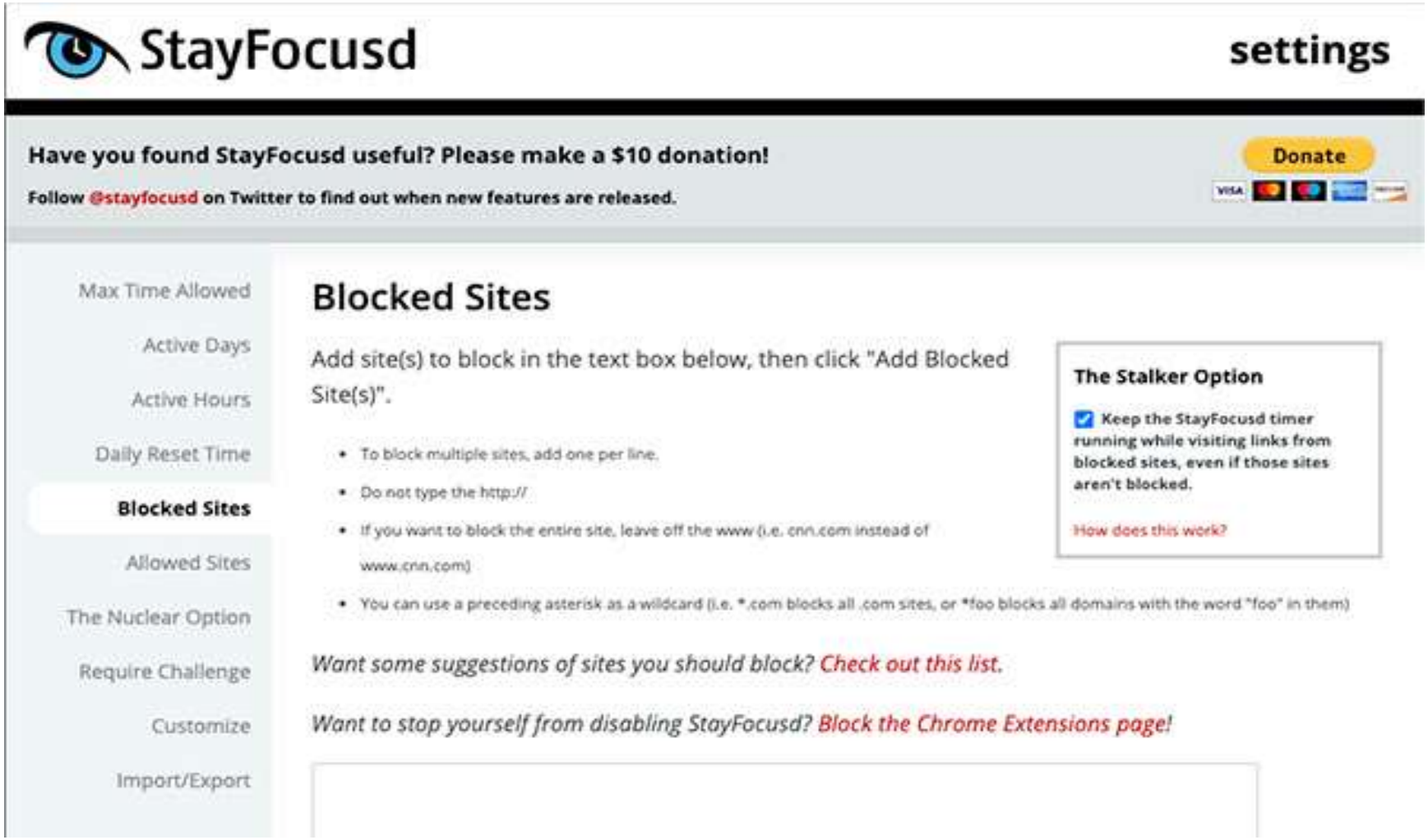


Ev Williams, founder of Medium, Twitter, and Blogger, uses WorkFlowy every day

Farhad Manjoo, the New York Times technology columnist, runs his writing process with WorkFlowy

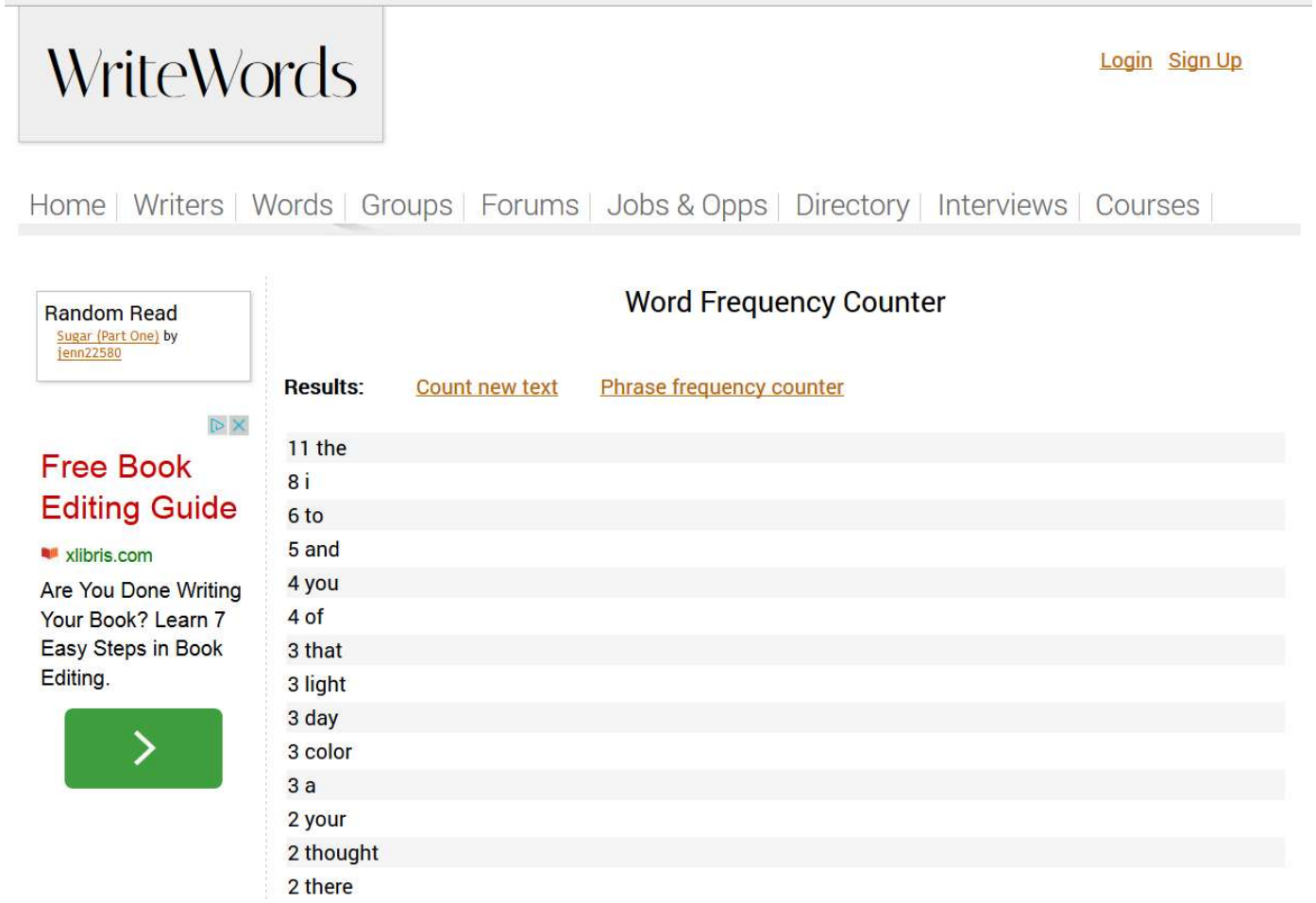
Slack, one of the fastest growing companies of all time, was started with WorkFlowy

The CEO of Atlassian, a company worth over $10 billion, stays productive with WorkFlowy

The New York Times bestselling book "Hatching Twitter" was written using WorkFlowy

WorkFlowy uses WorkFlowy to build WorkFlowy ;)

http://workflowy.com/



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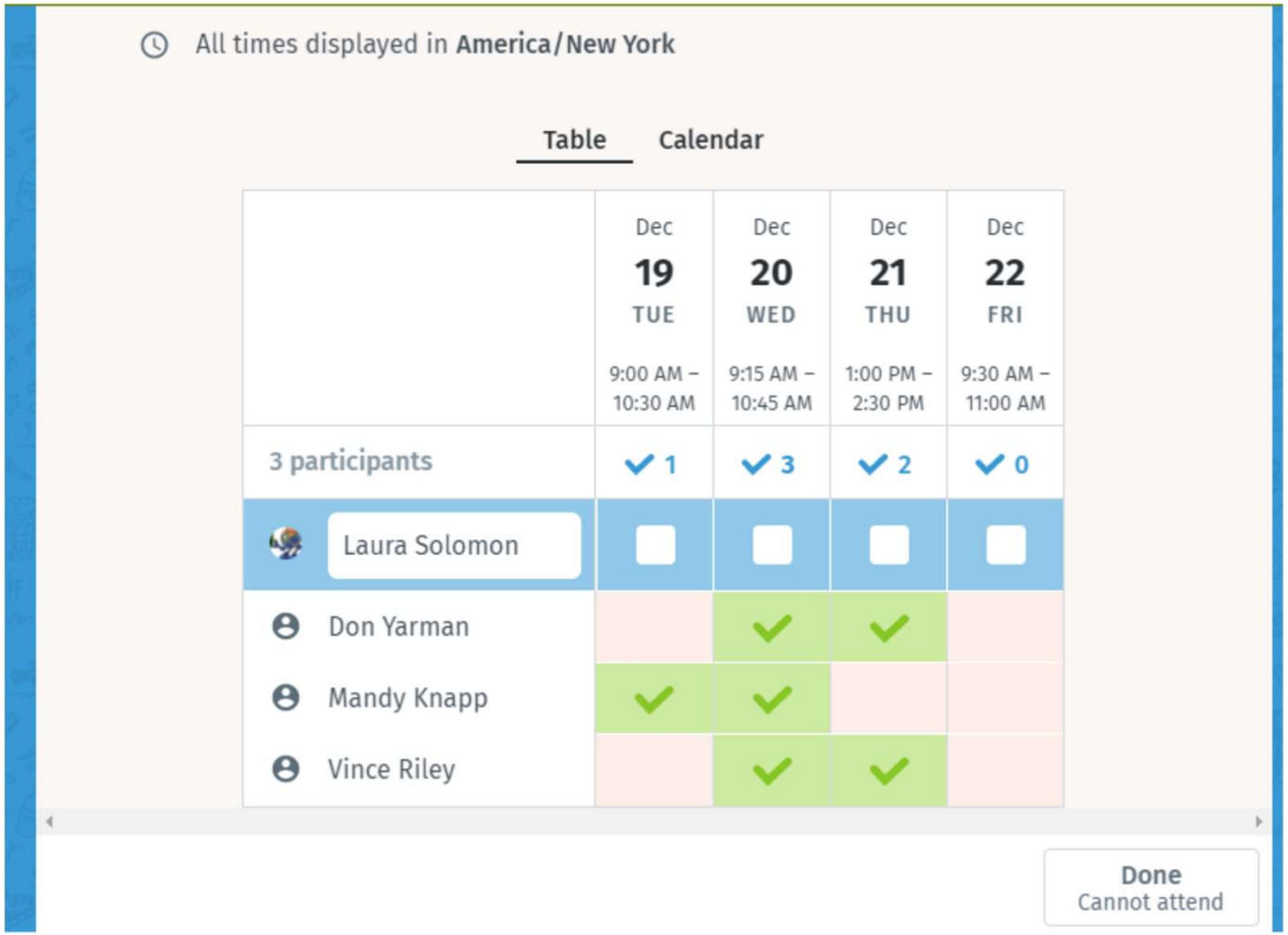

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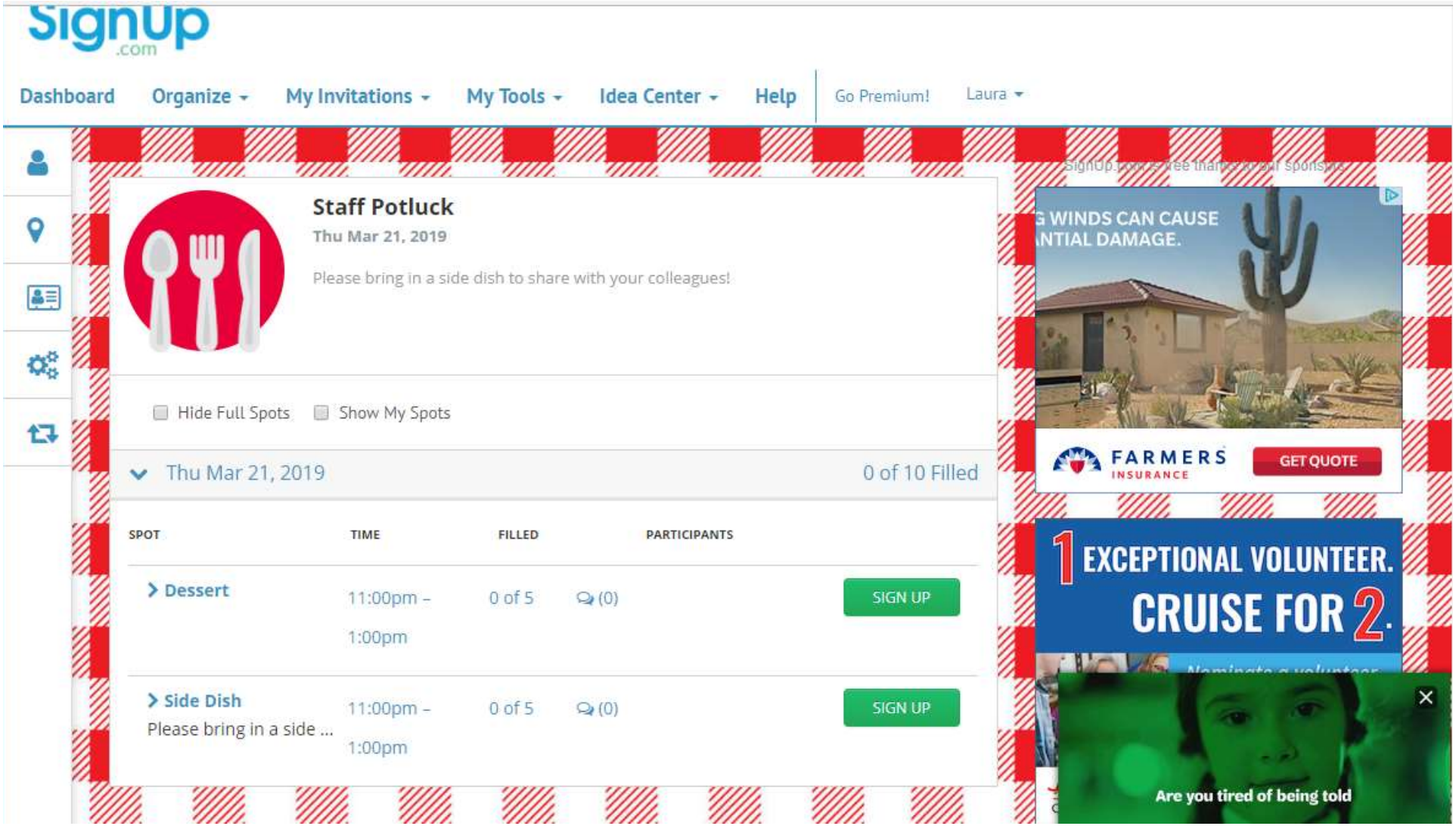

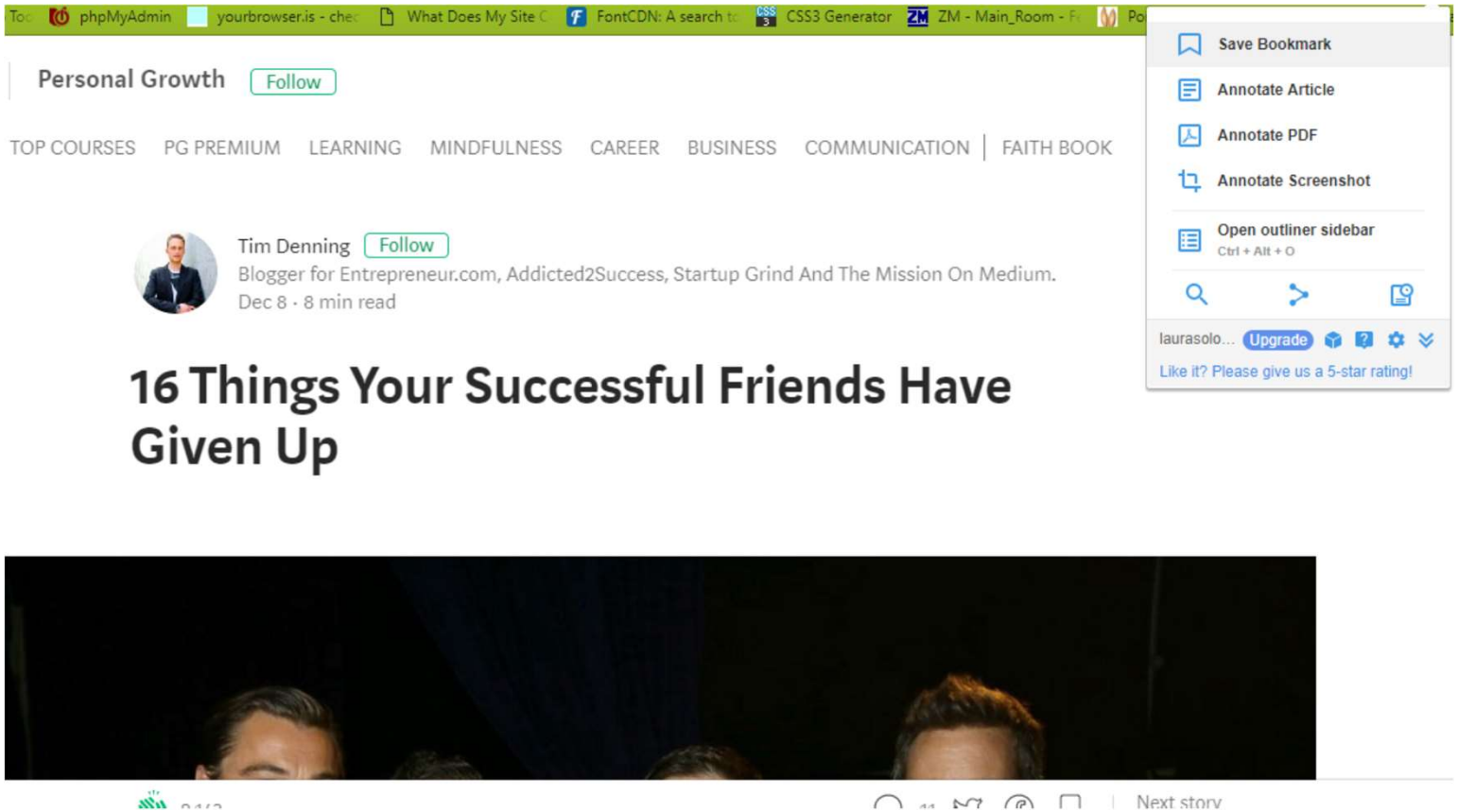

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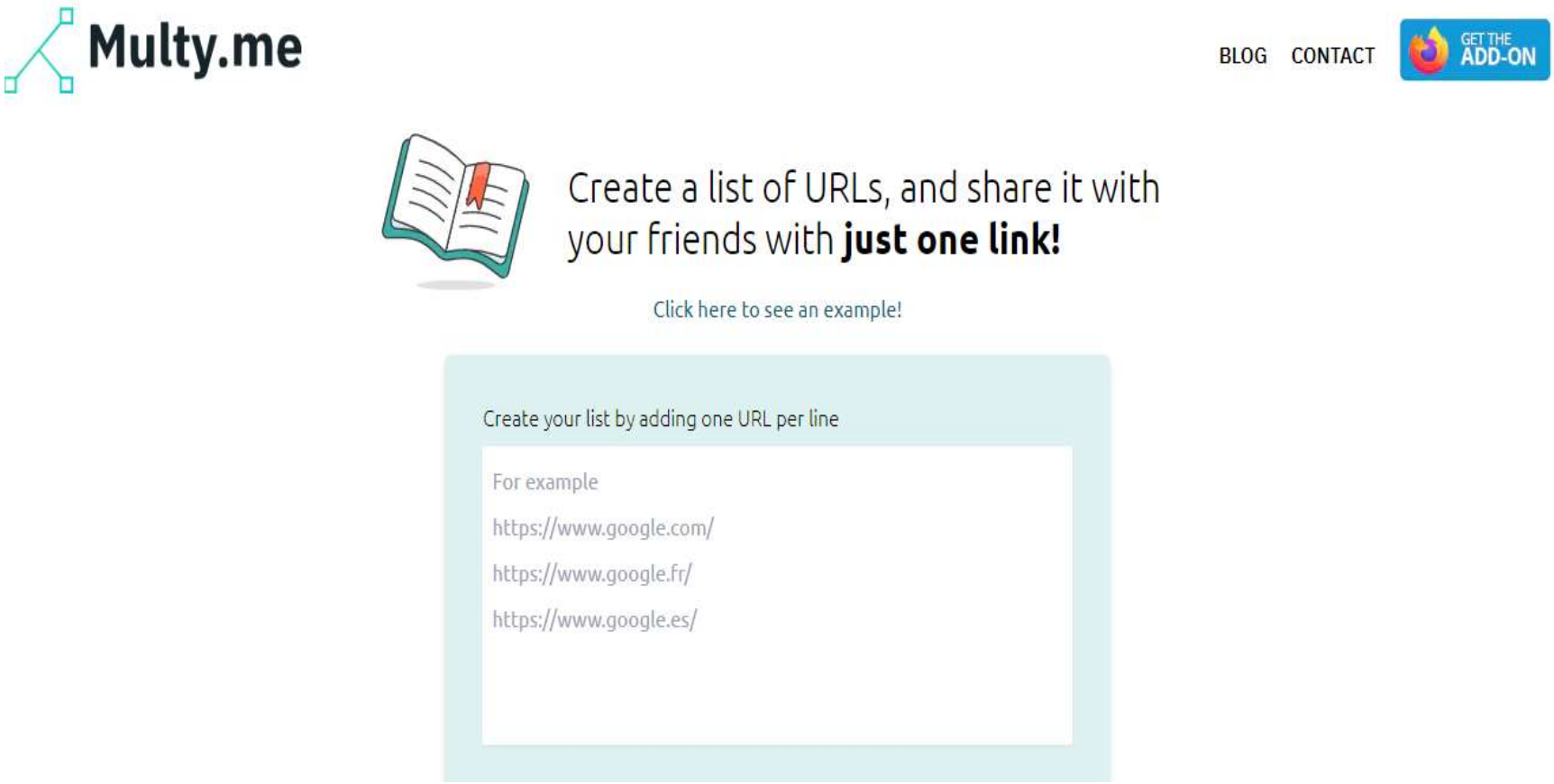

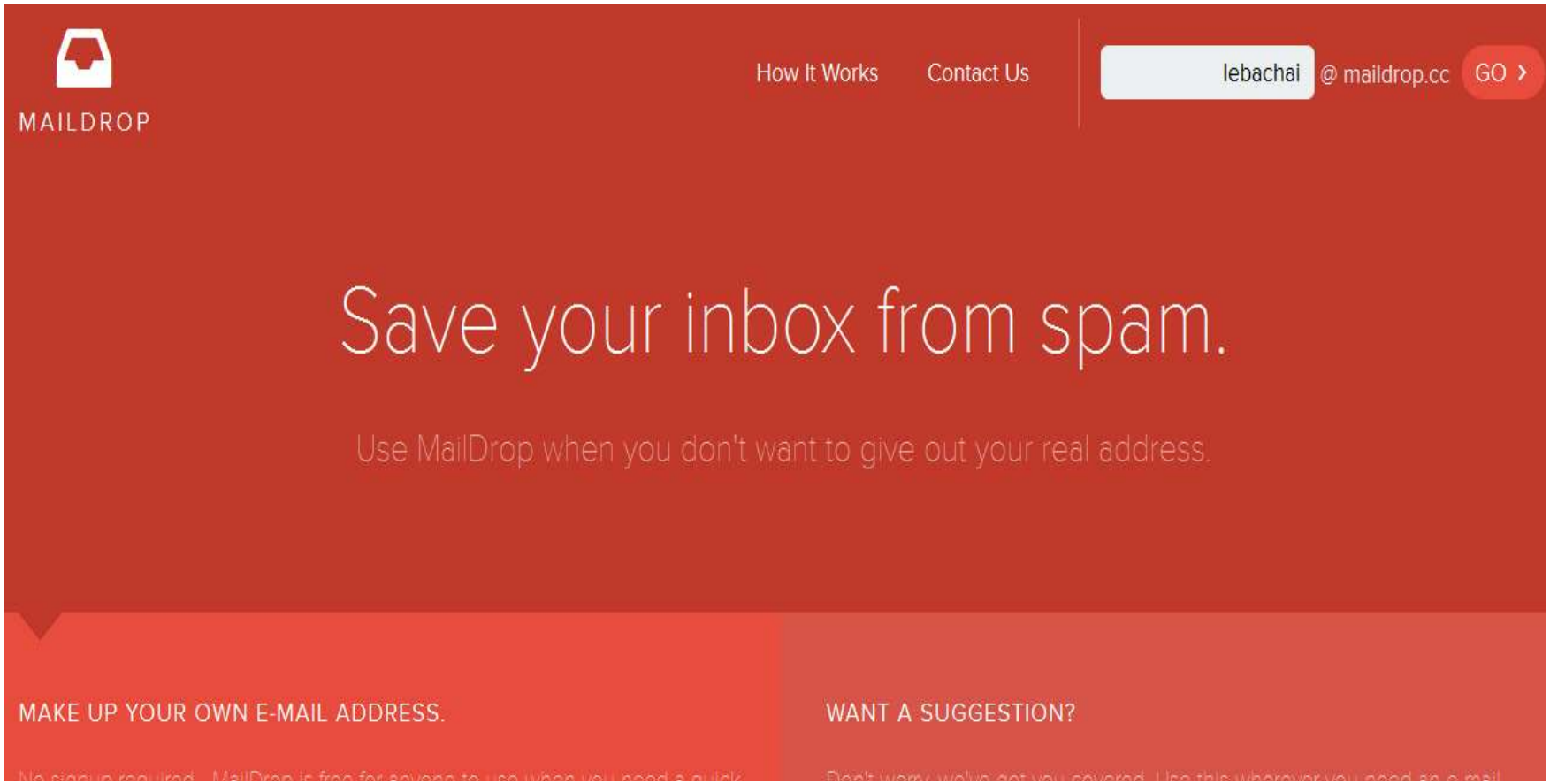

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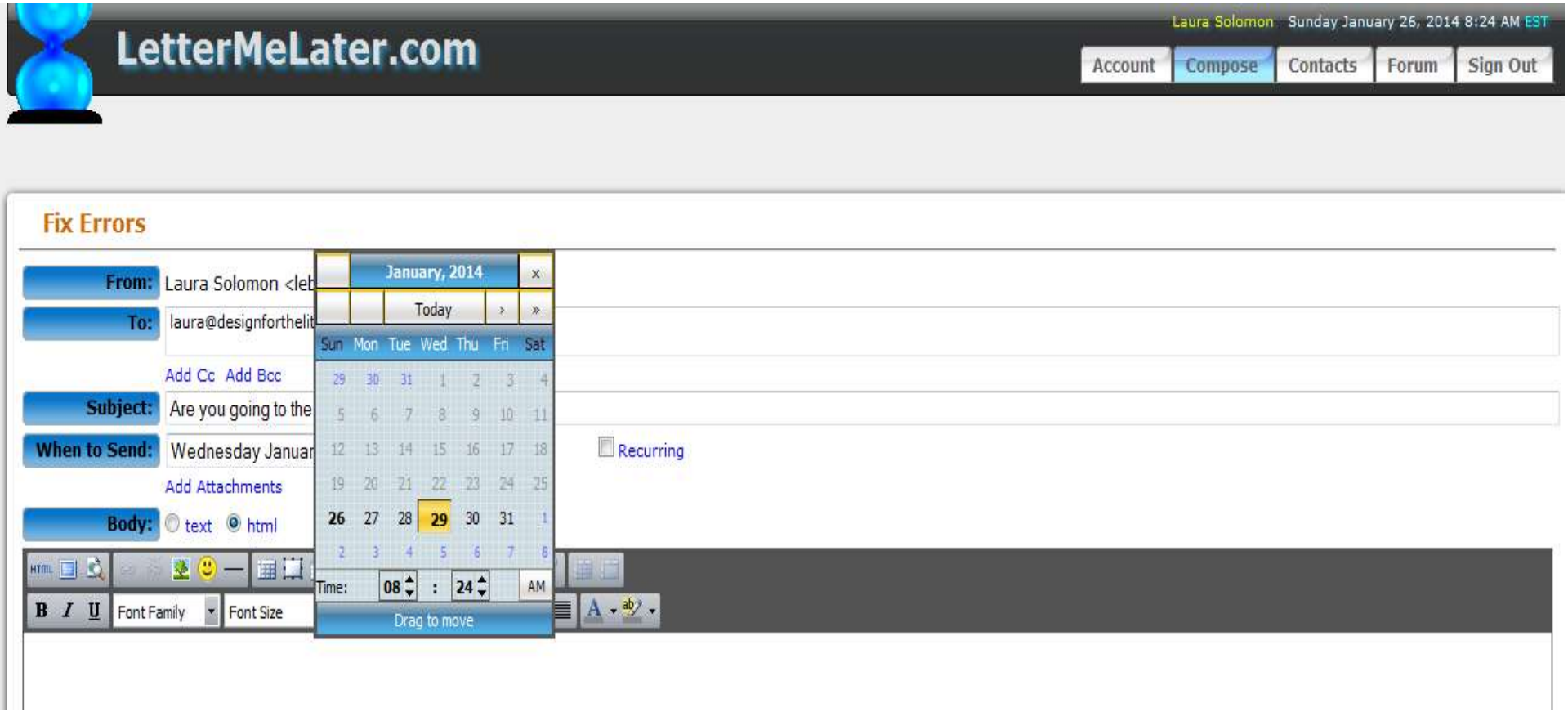

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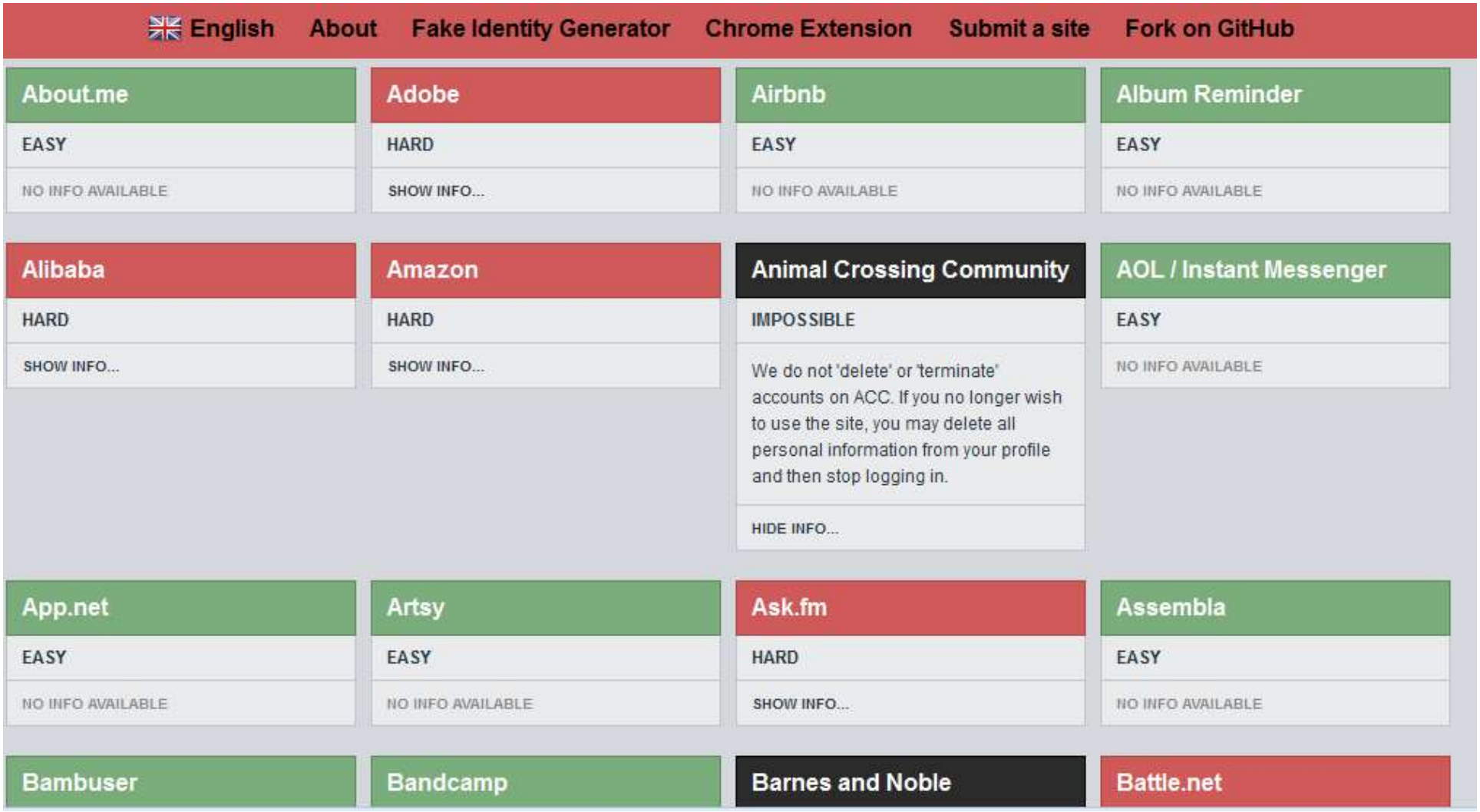

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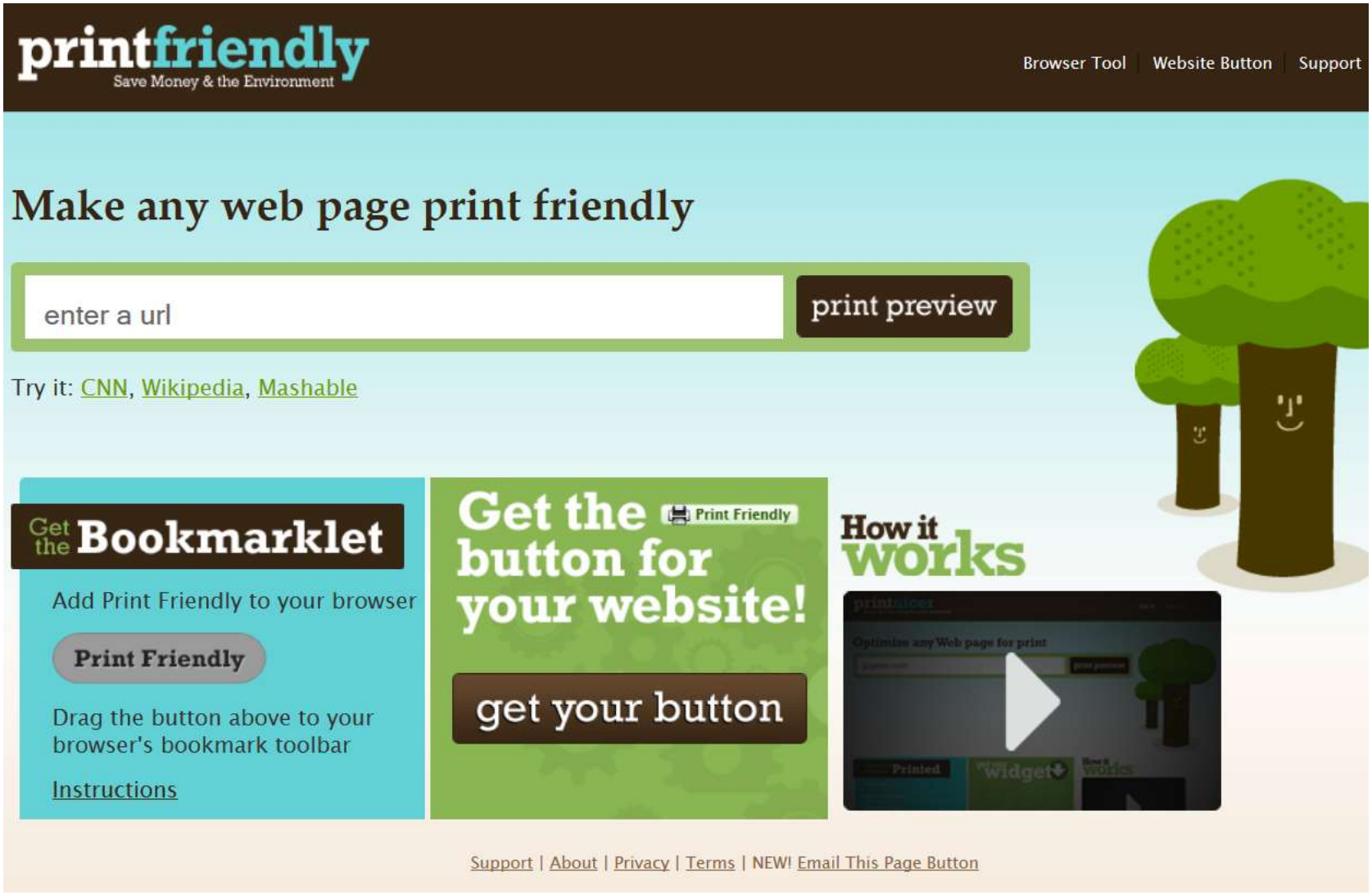

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Parents: How to raise a creative genius

cnn.com/2010/HEALTH/10/22/motivation.kids/index.html

STORY HIGHLIGHTS

- A combination of heredity and unique characteristics of the individual contribute to creativity
- Parents should cheer on their children but should not be attached to outcomes
- Some kids will drop an activity if they believe their parents have too many expectations about it
- Check out CNN's Geek Out

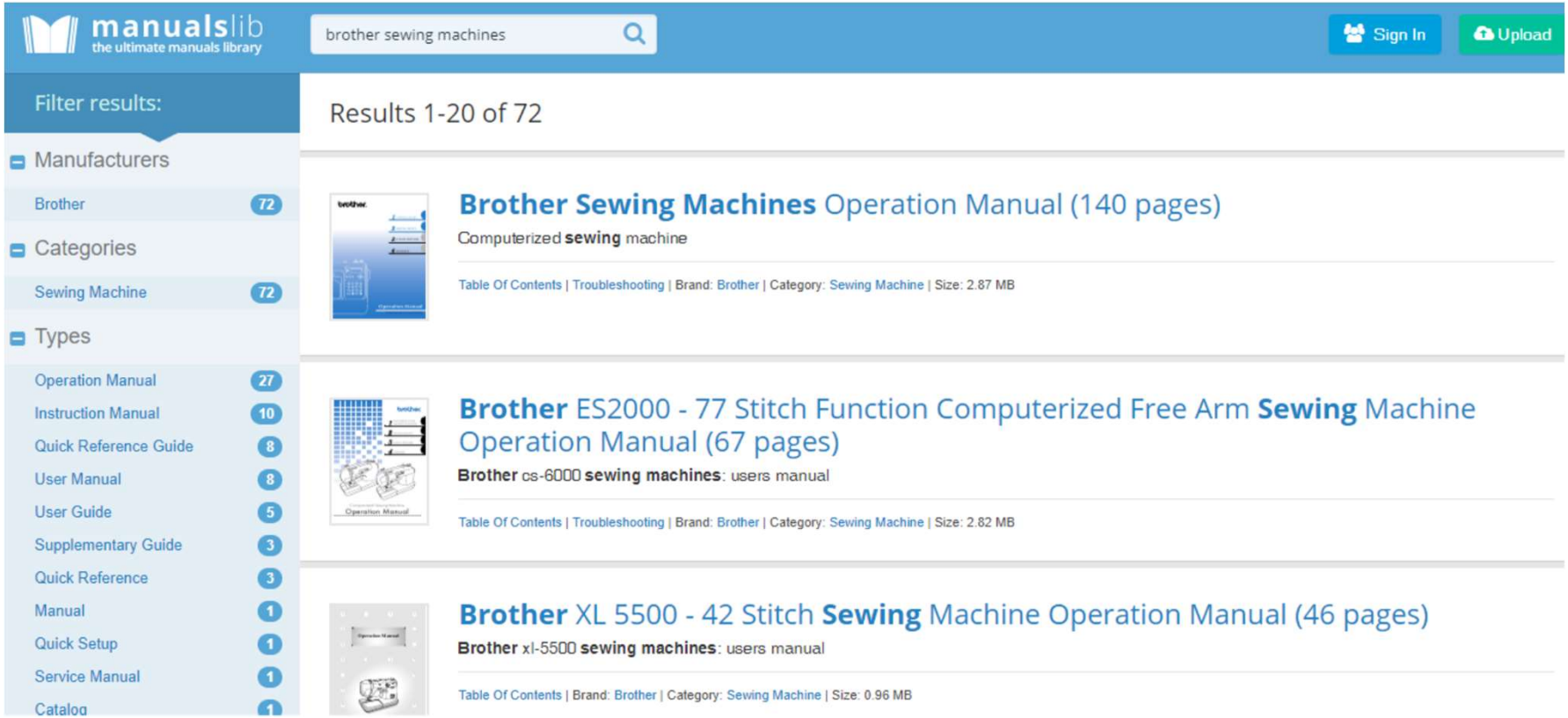
RELATED TOPICS

(CNN) -- When Gavin Ovsak started multiplying double-digit numbers in his head in kindergarten, his mother, Cathy, was astonished.

"We were like, where did that come from? When did they cover that today?" said his mother, who lives in Hopkins, Minnesota.

Today, Gavin is a 16-year-old award-winning inventor who's finishing up applications for two prestigious science competitions. His entry is the Circuit-Hat Accessibility Device, an electronic hat that allows disabled people to use a computer without a mouse. When he's not working on these kinds of projects, he's performing improv comedy, leading a robotics team and heading his school's foreign exchange club -- and, of course, homework.

What motivates this passion for learning, and achievement? Gavin says that he has a natural drive to challenge himself and help



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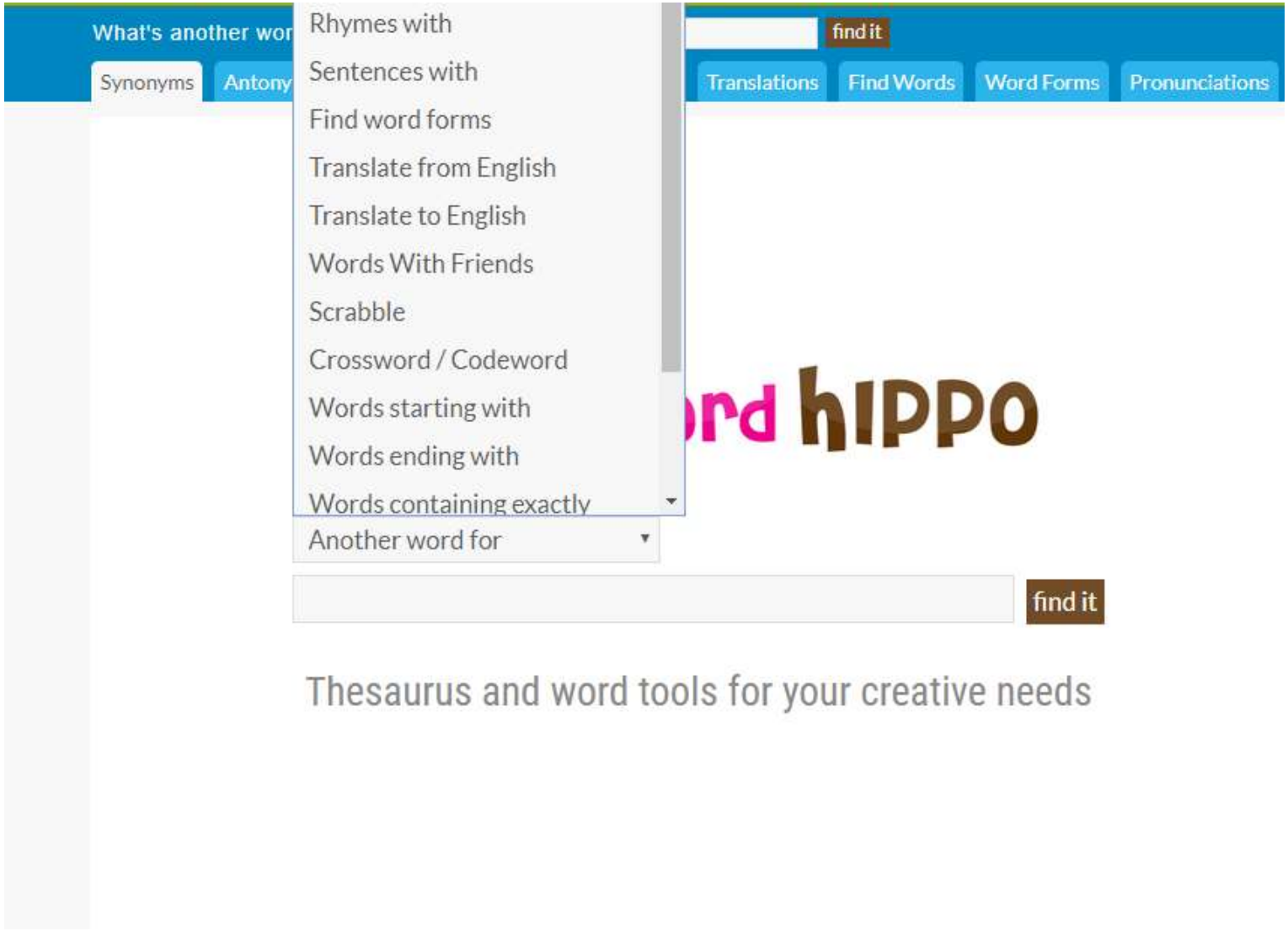

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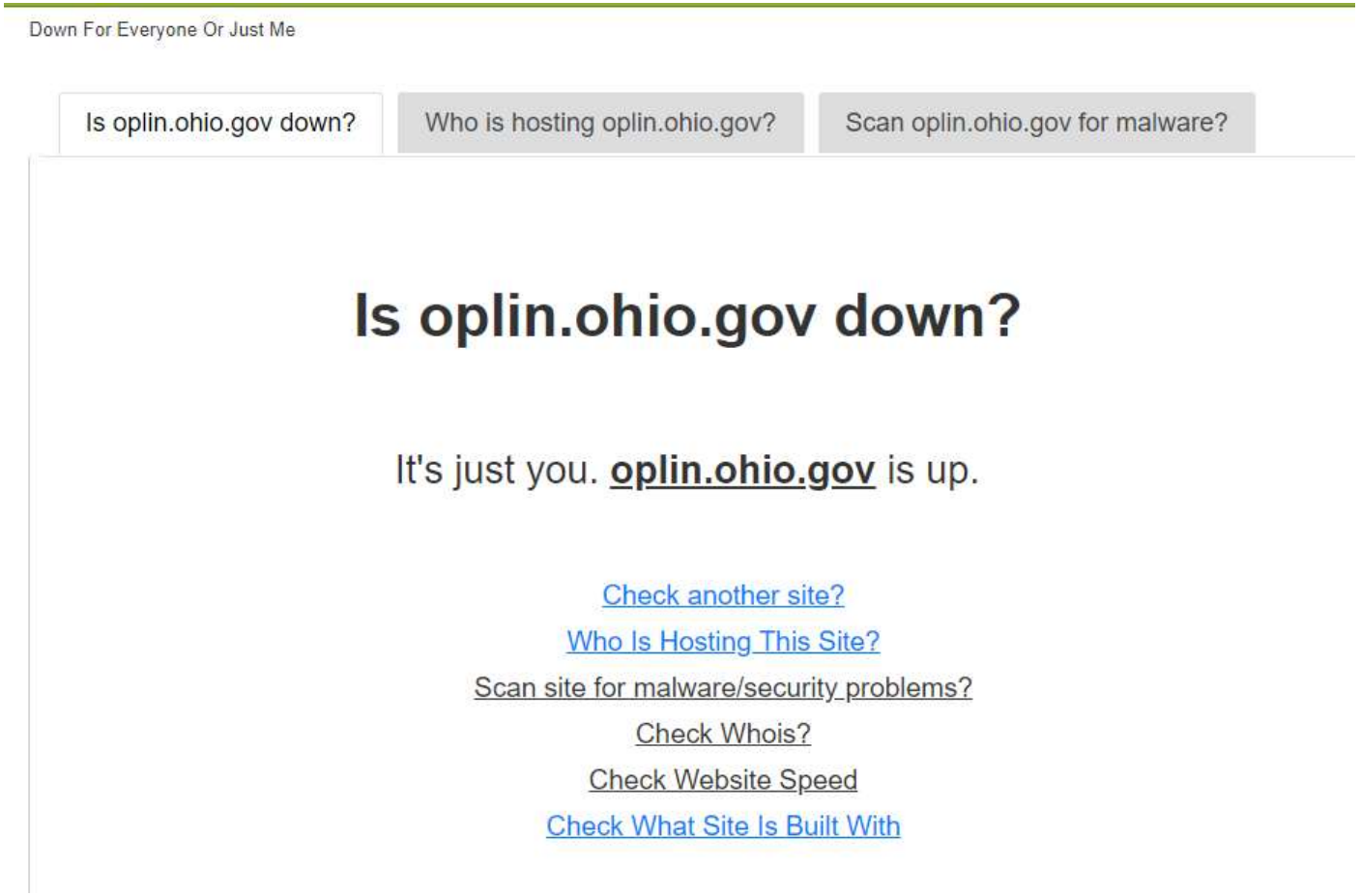

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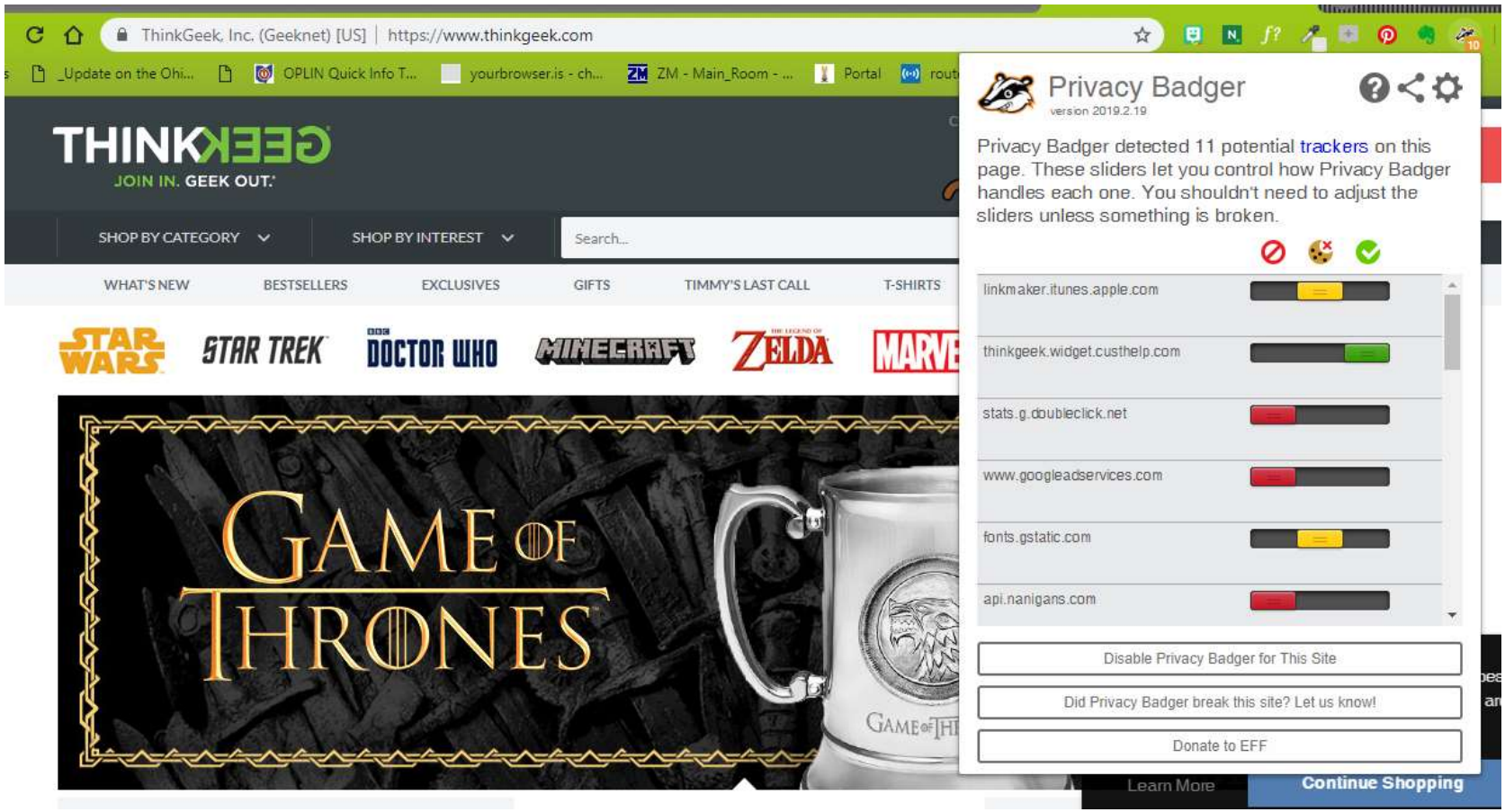

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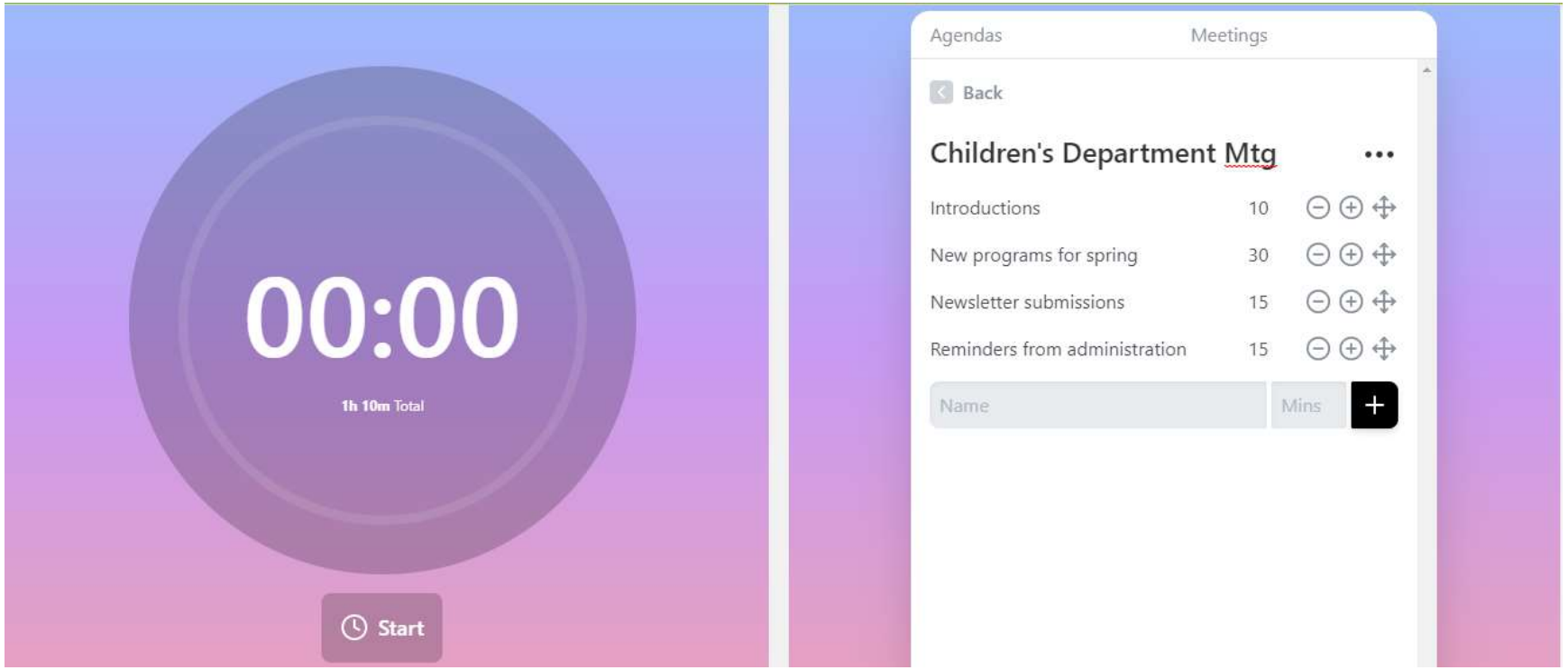

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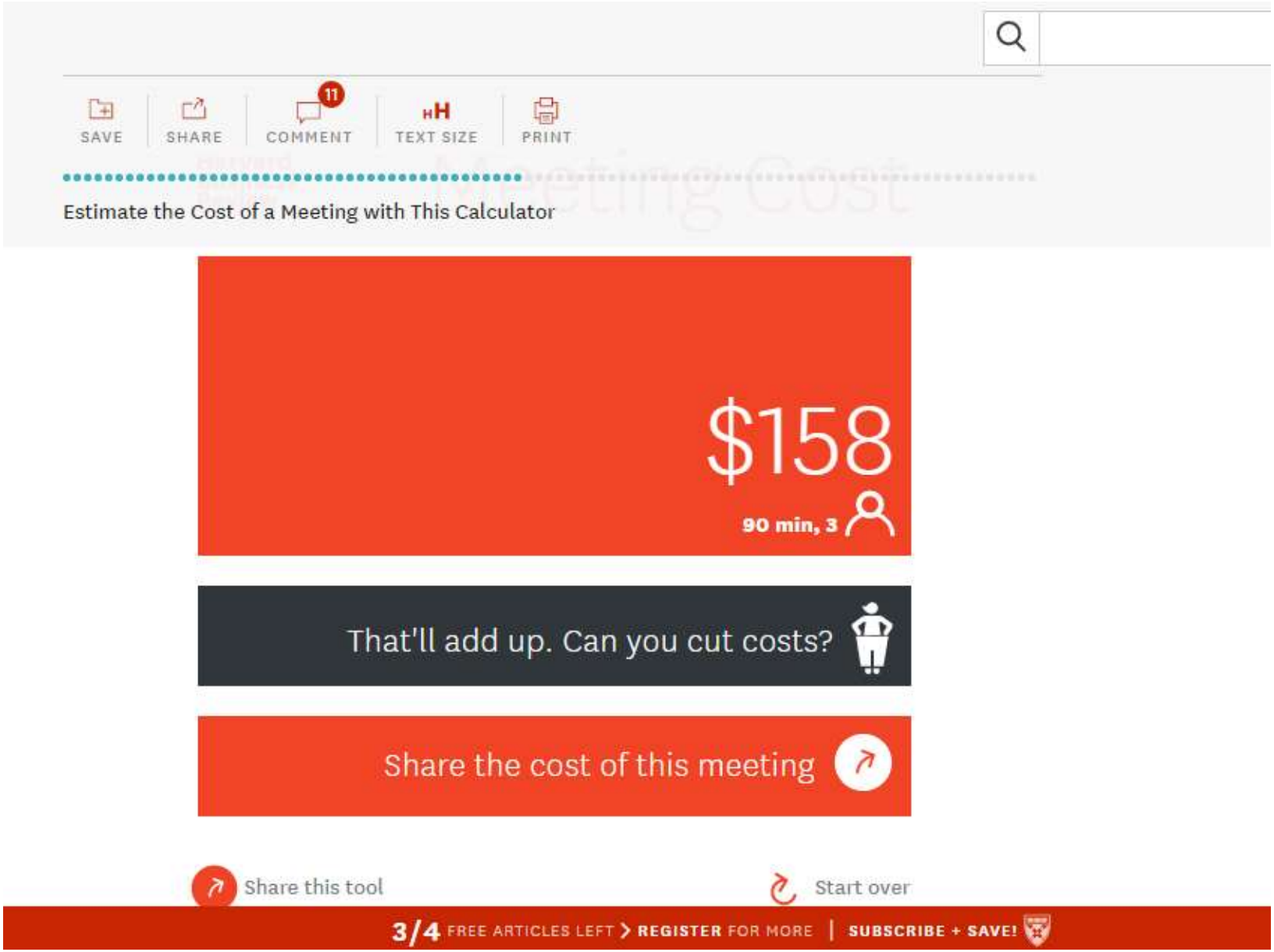

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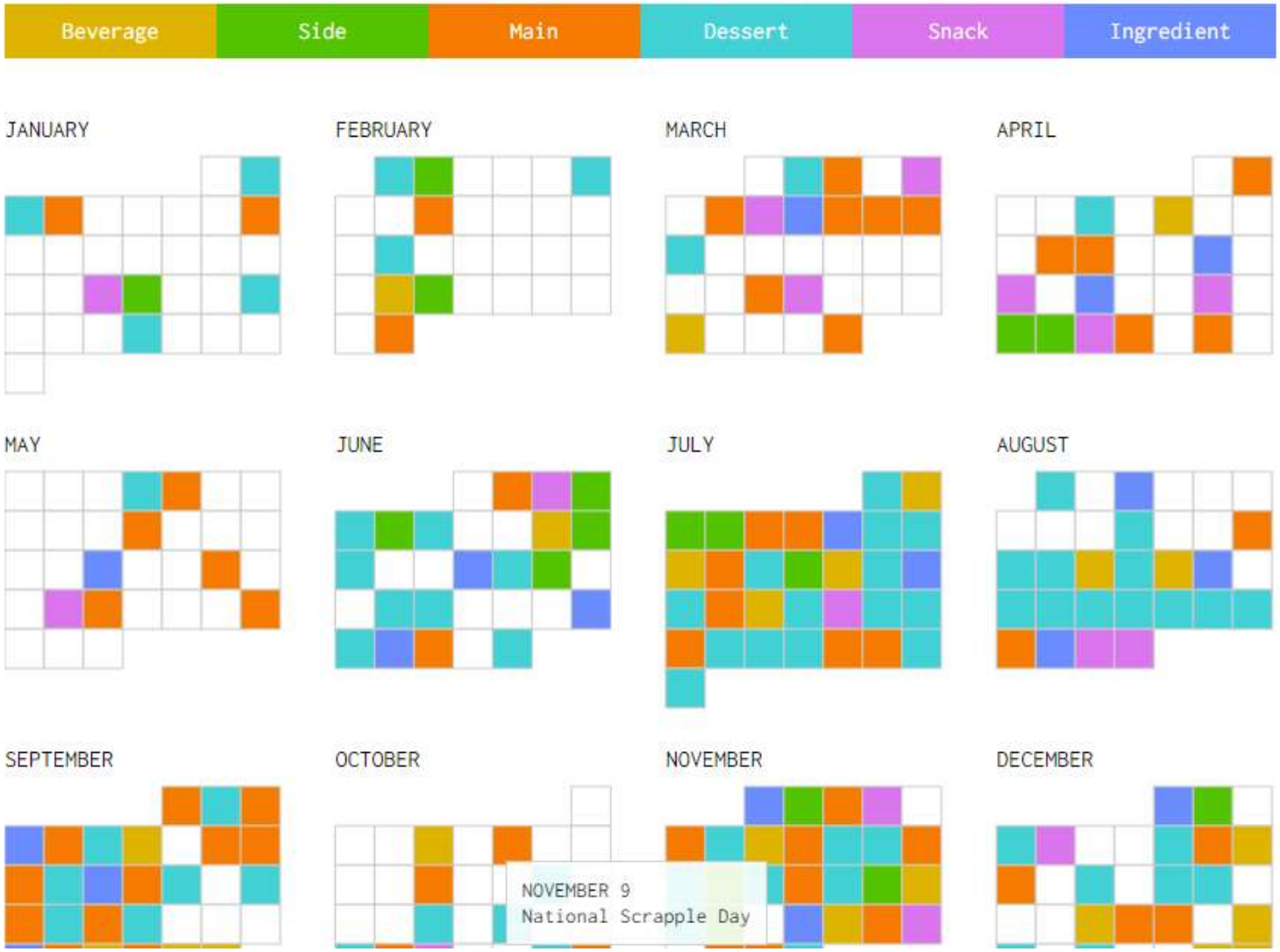

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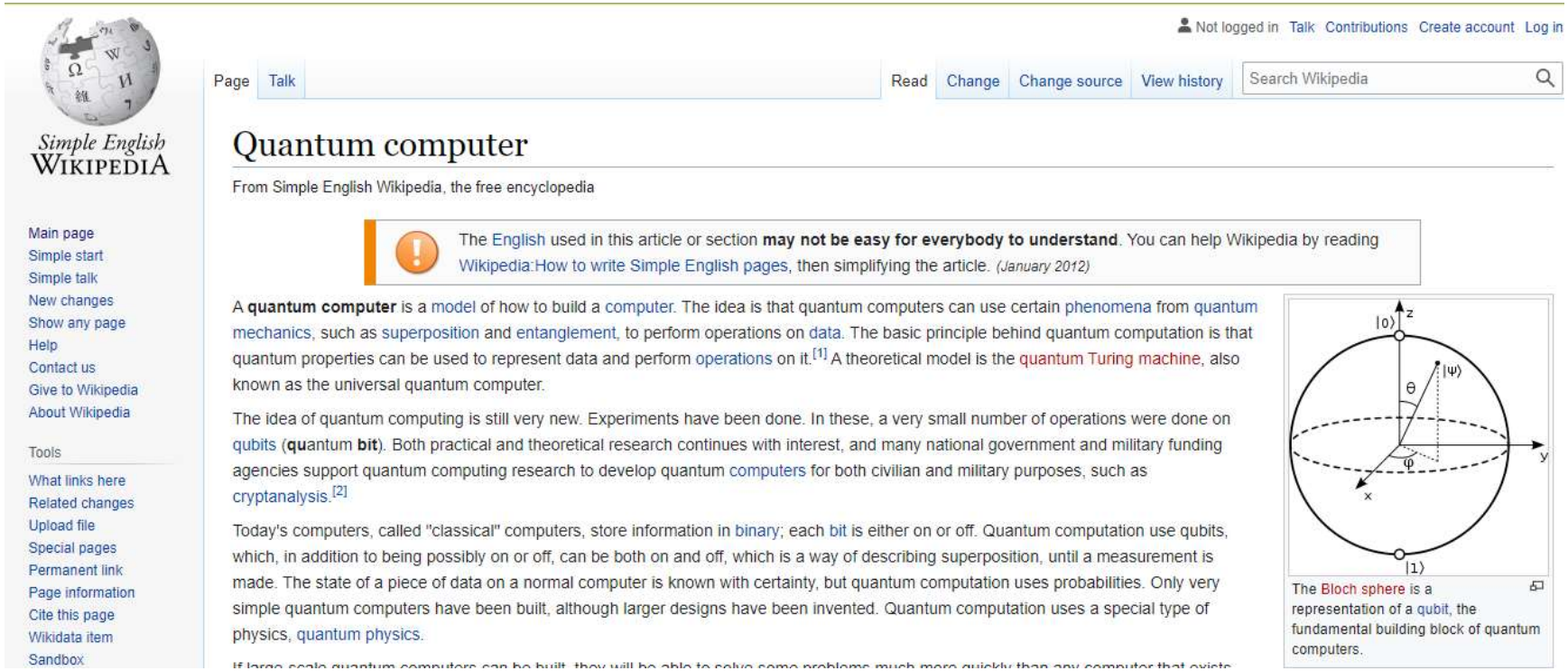

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Quantum computer

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A **quantum computer** is a model of how to build a computer. The idea is that quantum computers can use certain phenomena from quantum mechanics, such as superposition and entanglement, to perform operations on data. The basic principle behind quantum computation is that quantum properties can be used to represent data and perform operations on it.[1] A theoretical model is the quantum Turing machine, also known as the universal quantum computer.

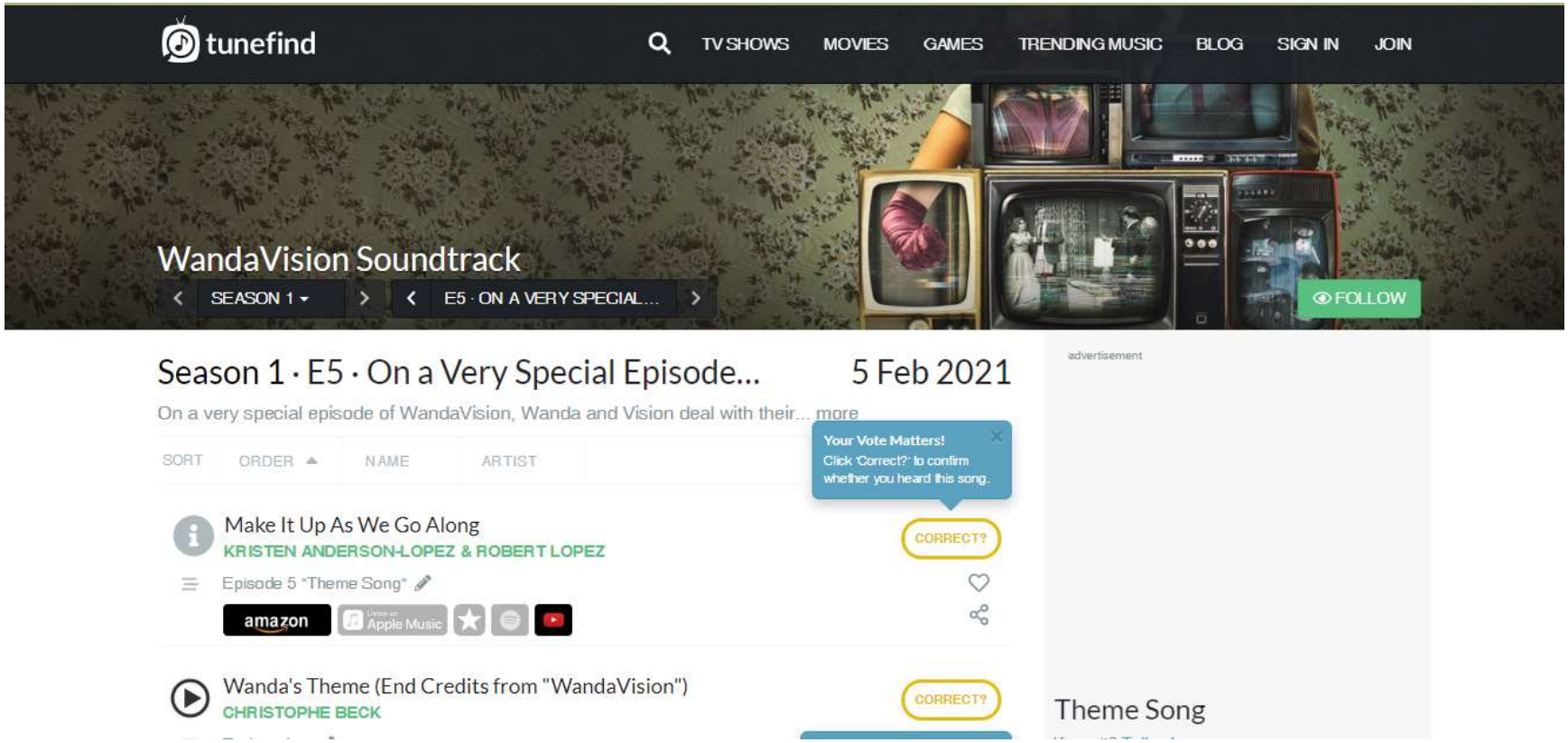
The idea of quantum computing is still very new. Experiments have been done. In these, a very small number of operations were done on qubits (**qu**antum **bit**). Both practical and theoretical research continues with interest, and many national government and military funding agencies support quantum computing research to develop quantum computers for both civilian and military purposes, such as cryptanalysis.[2]

Today's computers, called "classical" computers, store information in binary; each bit is either on or off. Quantum computation use qubits, which, in addition to being possibly on or off, can be both on and off, which is a way of describing superposition, until a measurement is made. The state of a piece of data on a normal computer is known with certainty, but quantum computation uses probabilities. Only very simple quantum computers have been built, although larger designs have been invented. Quantum computation uses a special type of physics, quantum physics.

If large-scale quantum computers can be built, they will be able to solve some problems much more quickly than any computer that exists

The Bloch sphere is a representation of a qubit, the fundamental building block of quantum computers.

https://www.tunefind.com/



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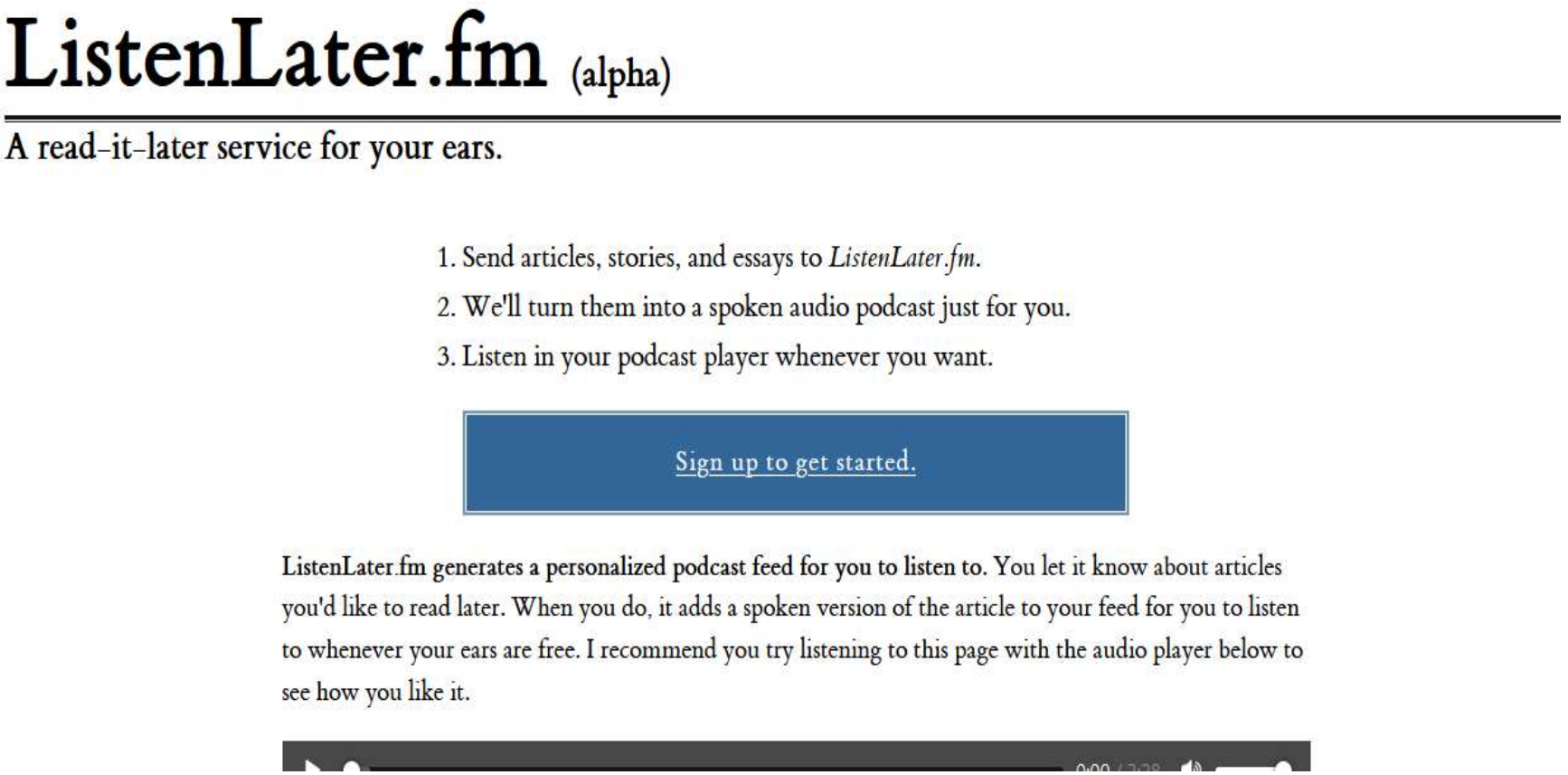

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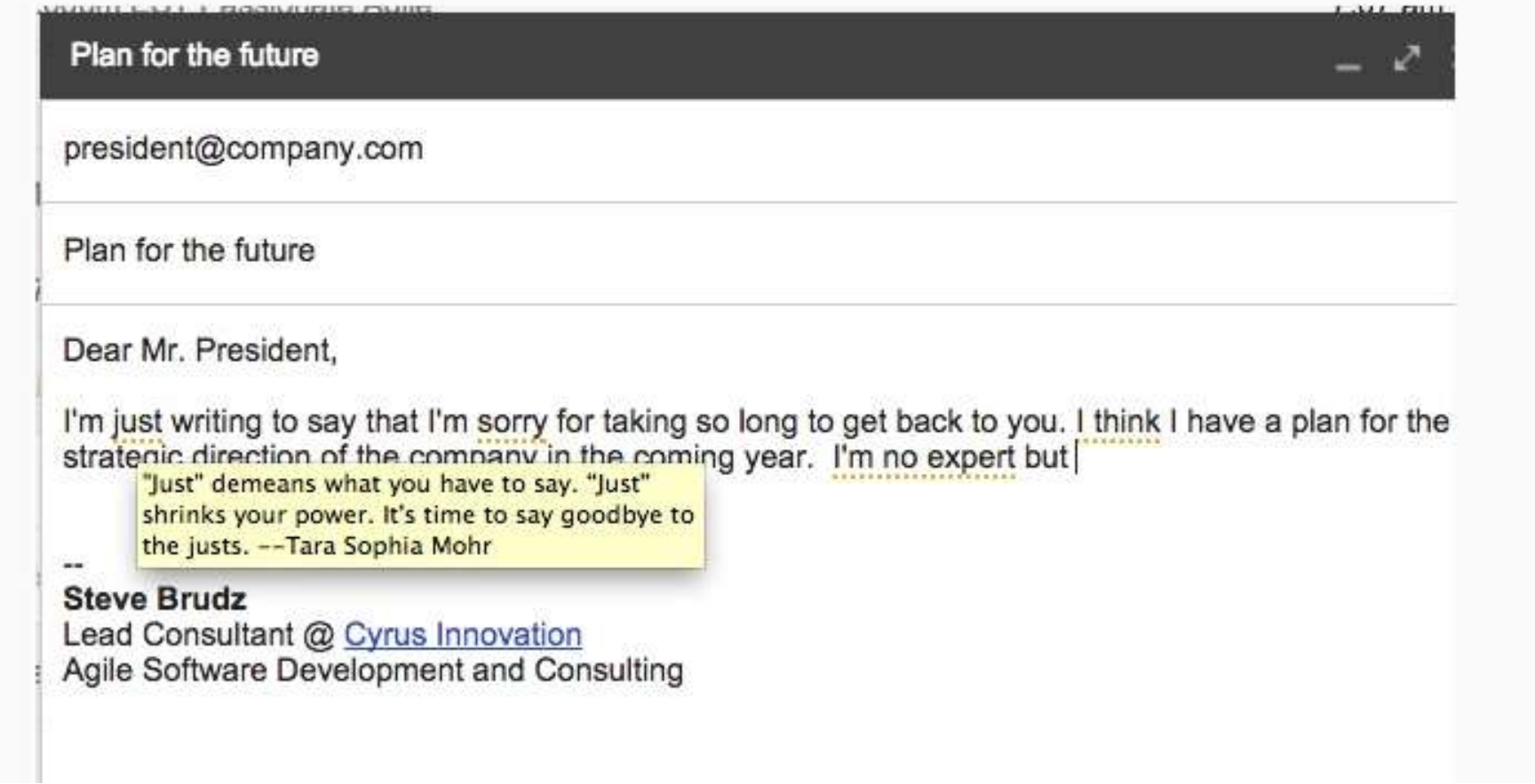
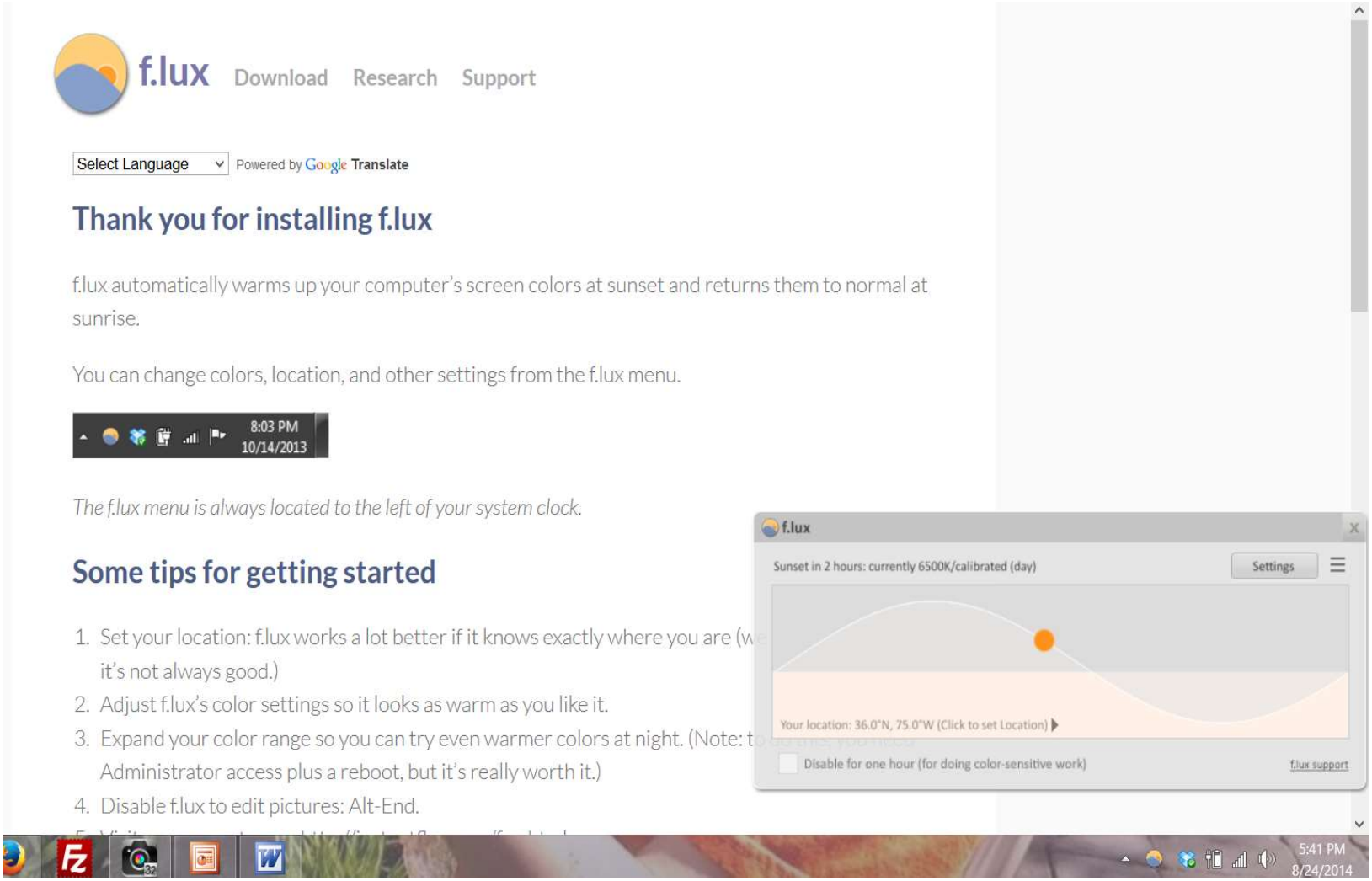


WORK ENVIRONMENT



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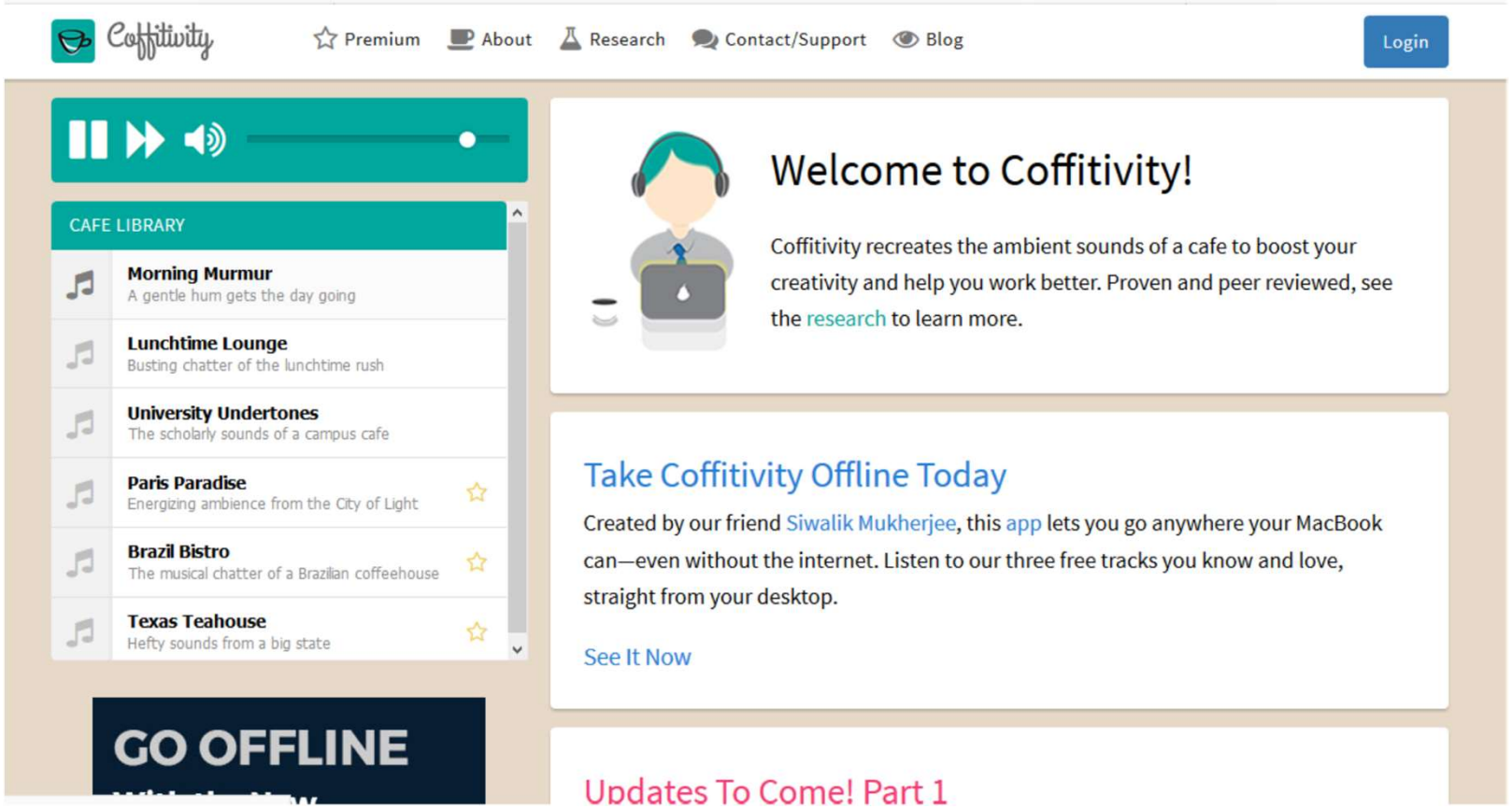

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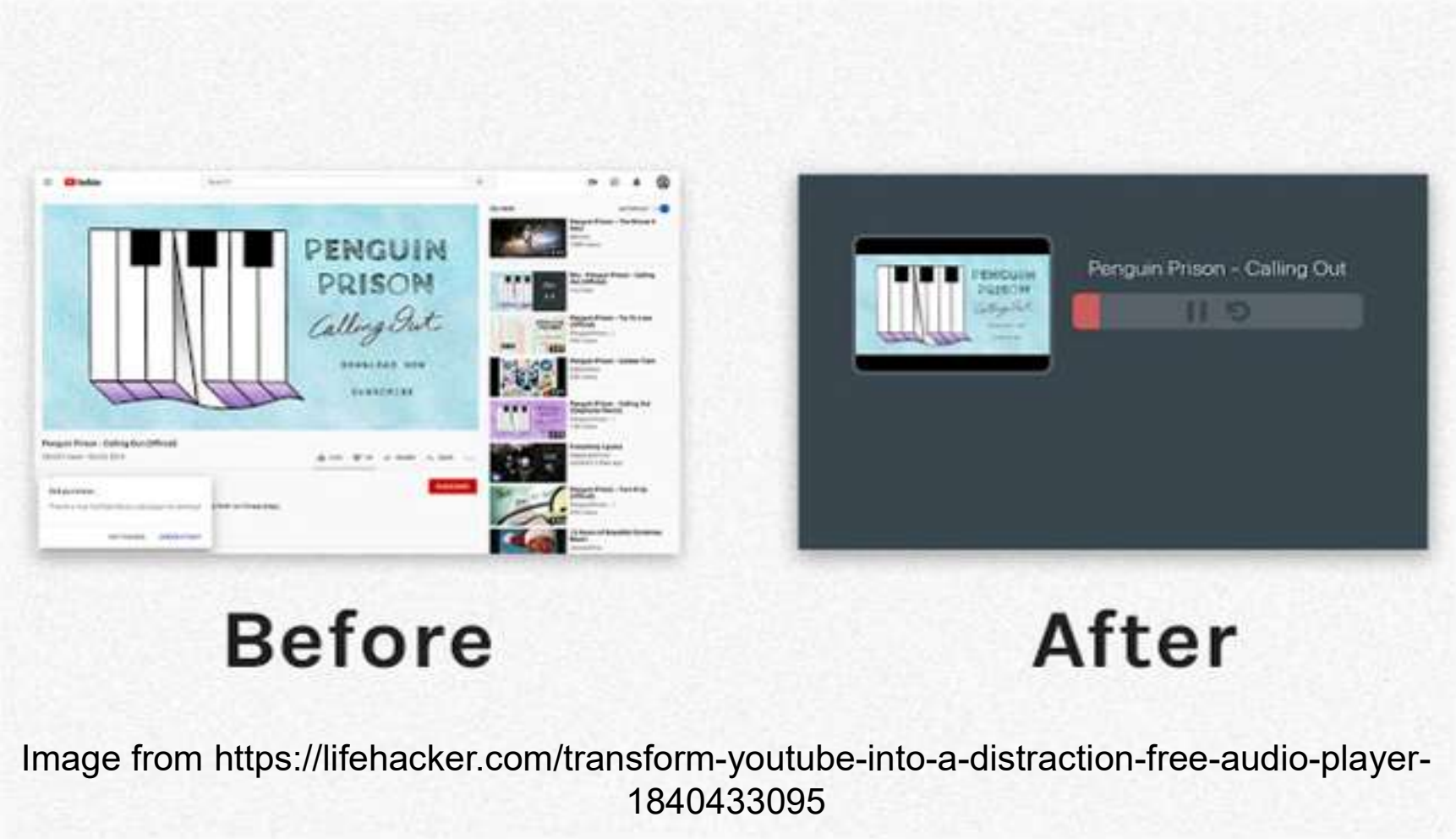

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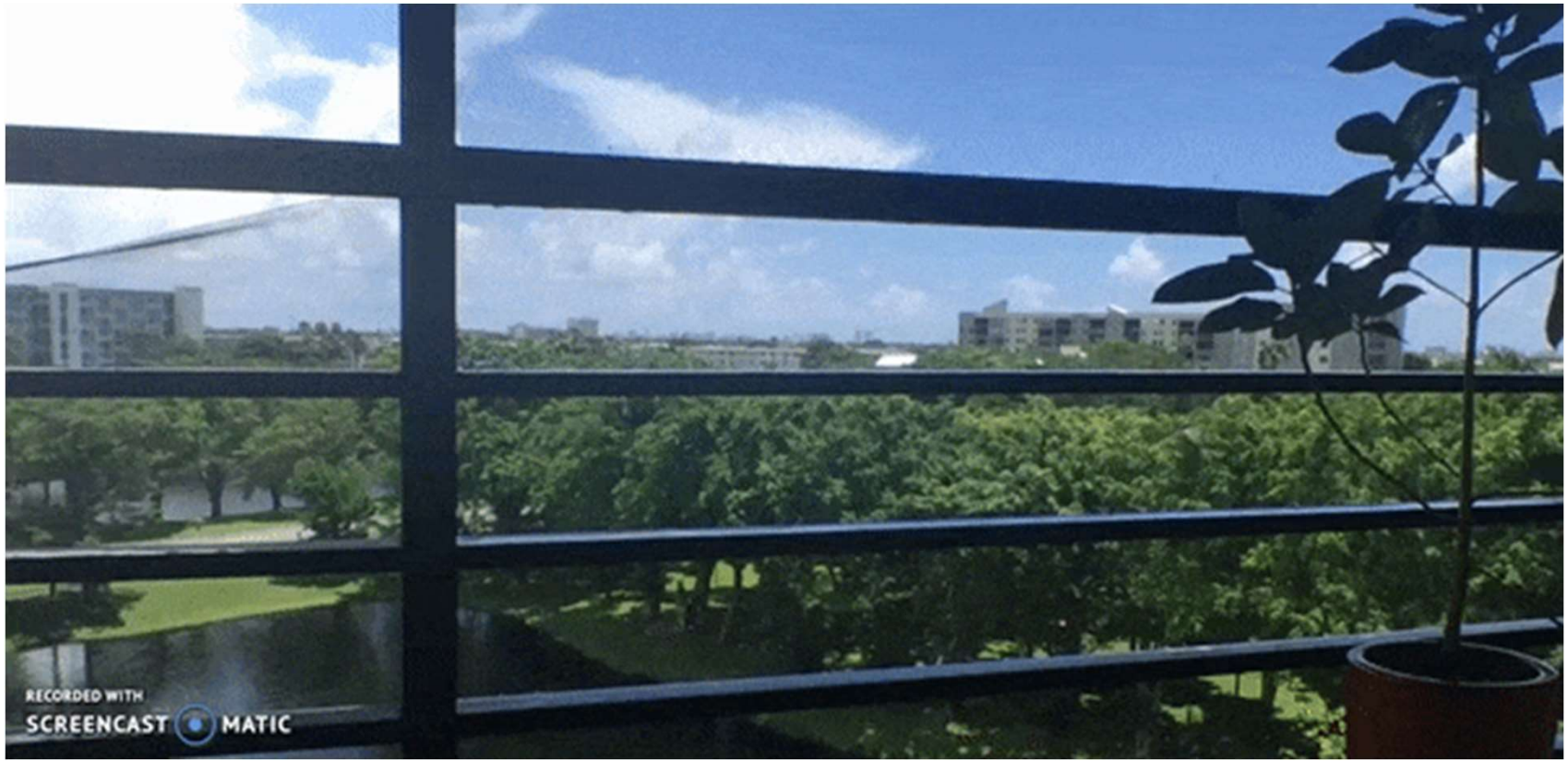

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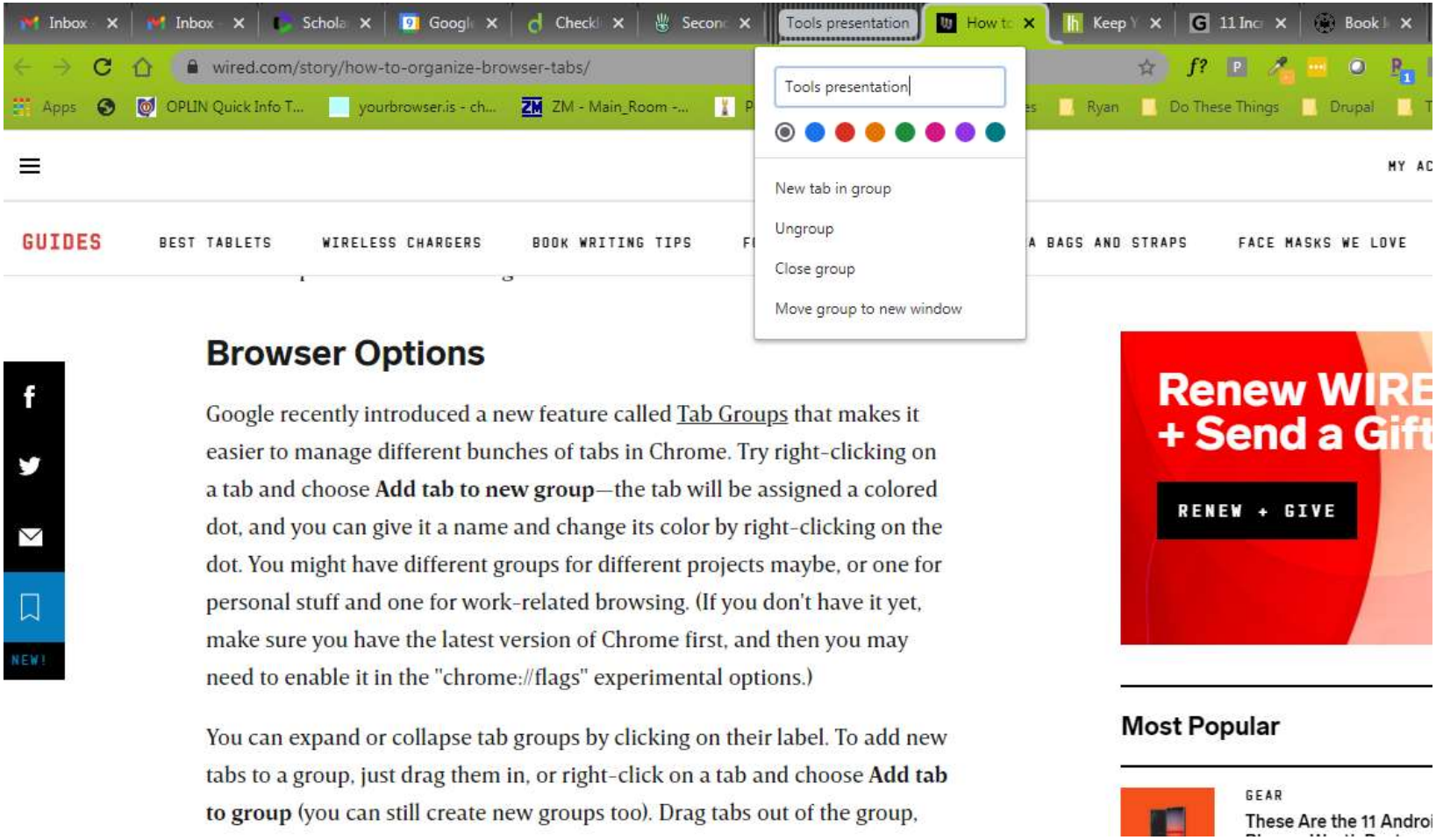

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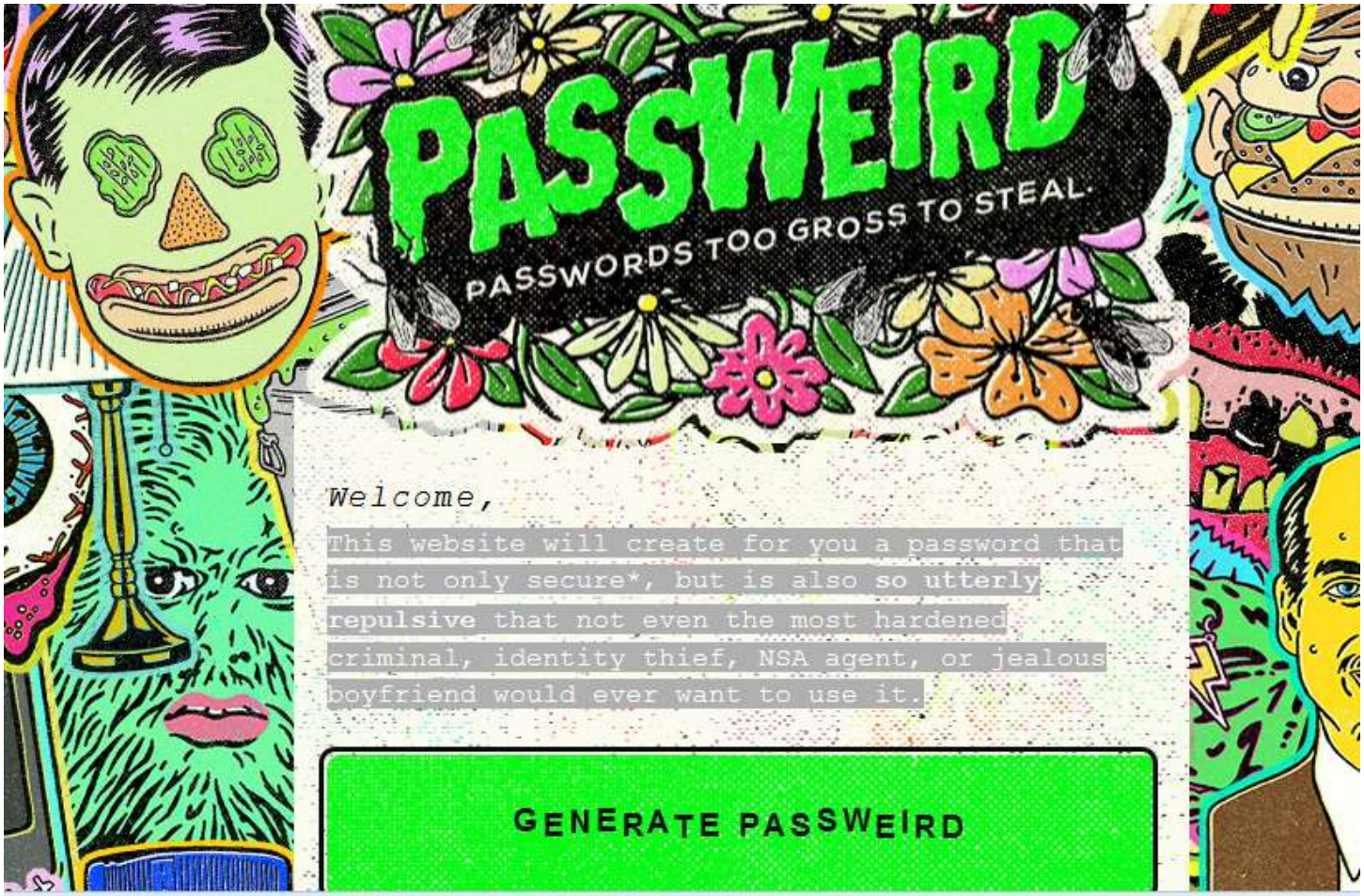

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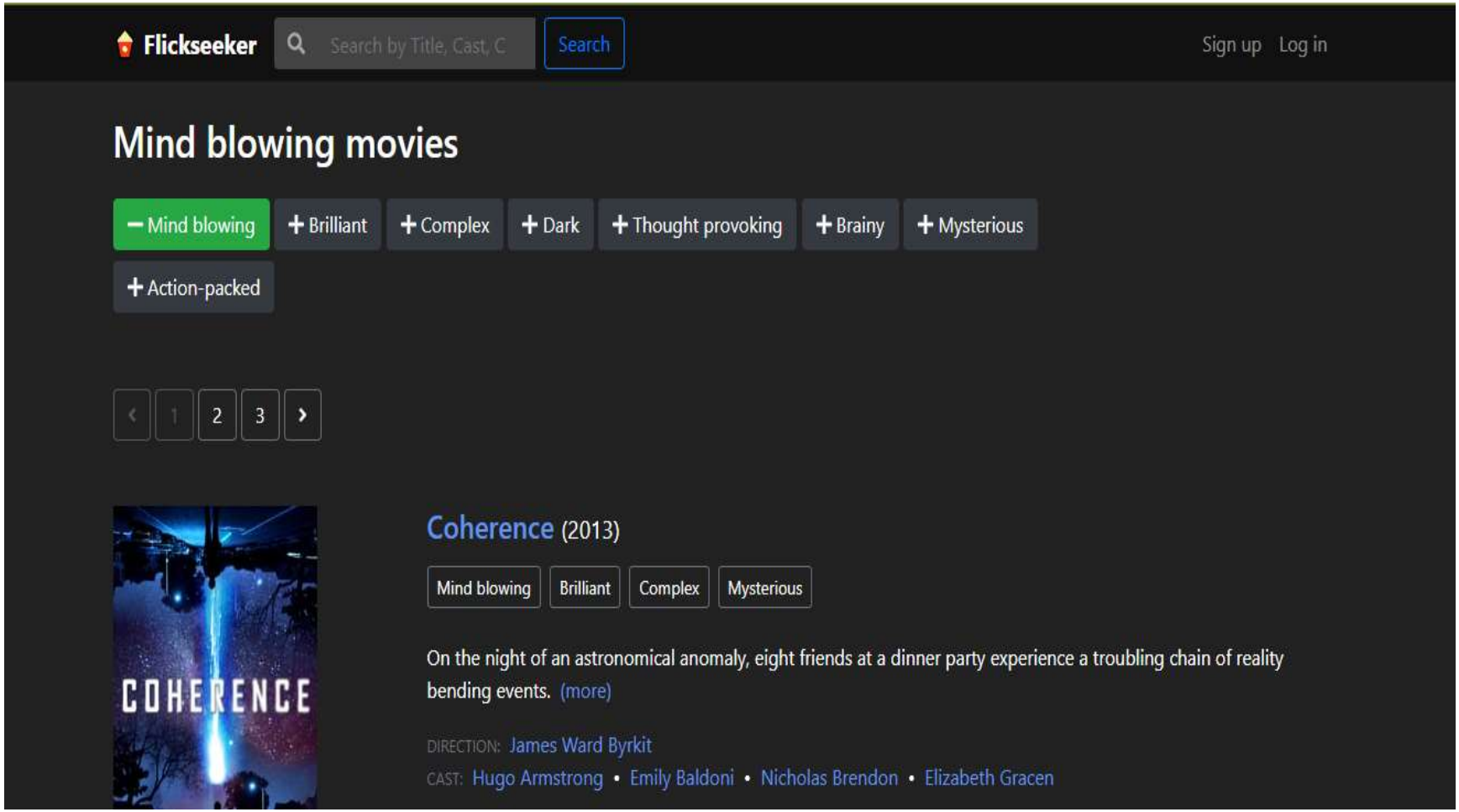

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QUESTIONS?

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