



5 Surprising Ways In Which Telemedicine Is Revolutionizing Healthcare

“Telemedicine is the natural evolution of healthcare in the digital world,” American Telemedicine Association. Telemedicine empowers the caregivers to remotely interact with their patients, which greatly improves both the efficiency and affordability of healthcare.

What the heck is blockchain?

Blockchain is a network of computers that polices itself, so people or businesses can cooperate without fear that somebody is tampering with the data. Find out more...

Will government embrace a new role in digital ID?

As data breaches and identity theft become increasingly regular parts of the news cycle, there is growing support for government taking a lead role in identity proofing. If it does happen, expect to see the Better Identity Coalition's Jeremy Grant showing the way.

A Majority of Teens Have Experienced Some Form of Cyberbullying

59% of U.S. teens have been bullied or harassed online, and a similar share says it's a major problem for people their age. At the same time, teens mostly think teachers, social media companies and politicians are failing at addressing this issue.

CDC Wants to Use Blockchain to Get People to Crisis Zones Faster

The tech would pull data from across the agency and automatically identify the right people for certain emergencies.

Telehealth Can Give Caregivers Much-Needed Support, Peace of Mind

The National Institute on Aging is funding a California-based project to design connected care platforms that can help caregivers of people with dementia.

Ohio's Methodical Journey Toward Single Sign-On

Roughly two years after partnering with Deloitte to create a platform that would enable a more secure, and user-friendly digital experience, Ohio officials have rolled out internal single sign-on to state employees and external business owners and will integrate key identity records this fall.

After CDOT Attack, Colorado CTO Talks Layers of Defense

Colorado Chief Technology Officer David McCurdy says there's no amount of cybersecurity funding that ensures 100 percent protection from cyberthreats, but he believes the state is on the right track.

Google to Invest \$25M in AI Research

Google is creating a \$25 million fund for artificial intelligence research to help address social and economic problems.

Rosenworcel proposes 'homework gap fund' to address digital disparity in K-12 districts

Federal Communications Commissioner Jessica Rosenworcel shared ideas Monday to increase digital equity — expanding the federal government's E-rate subsidy program and establishing a billion-dollar national fund dedicated to closing the "homework gap."

Solving Cybersecurity's People Problem

Guarding against the latest cyberthreats requires an aggressive training program. But can the human element ever be completely overcome?

5 privacy considerations before trying new edtech in the classroom

Before you dive into new edtech apps, here are a few basic guidelines to keep you on the sunny side of your school or district technology policies, as well as state and federal law.

Twenty years of children's online privacy success provides blueprint for comprehensive public policy

The Children's Online Privacy Protection Act limits the collection of personal information from children, establishing an "opt-in" model.

Iowa City's Rantizo lands \$500K in seed funding

Rantizo has developed a unique drone technology that delivers targeted spraying, primarily in agricultural applications.

U. of Minnesota adds cybersecurity to election best practices program

As election security remains a major issue in U.S. politics, the University of Minnesota has added cybersecurity as a focus for their online Certificate in Election Administration program.

Integrating a Telehealth Platform into a Diabetes Prevention Program

Diabetes Prevention Programs, which seek to improve health and wellness for people at risk of developing Type 2 diabetes, are using telehealth to improve access and facilitate better outcomes.



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