## **THE MOST POWERFUL** Barbie makes a bid for the White House this year and the presidential

hopeful has a new look created by fashion designer Chris Benz (one of Michelle Obama's favorites). But does the latest incarnation of Mattel's "I Can Be ... " Barbie series translate to girl power? Benz and Jessica Valenti, founder of the blog Feministing, offer two sides of the story.

BENZ: "Her hair and jewelry aren't outrageous. It strikes the right balance between fashion forward and confident." VALENTI: "Women in politics are judged by their looks, and this says they need to look a certain way."

> BENZ: "Pink is a part of the Barbie identity, but this is modern." VALENTI: "This sends the message that being docile and cute are the only acceptable female powers."

> > BENZ: "I designed this print with the First Lady in mind." VALENTI: "Michelle Obama is amazing. But if you're modeling a presidential Barbie off of the First Lady, what does that say about women in power?'

BENZ: "For the first time, she can stand on her own. It's a cool milestone." VALENTI: "We're supposed to be grateful for that?"

FORMER PRESIDENTS OF THE UNITED STATES, AS IMAGINED BY MATTEL



### ANTHONY WOOD CEO. Roku The Mad Scientists' Club: "This young-adult book by Bertrand R. Brinley is from the '60s, but maker and hacker enthusiasts of today will love it." Poirot: "I can't stop watching this on Netflix. I love the 1930s atmosphere and witty humorbut it's a bit hard to follow after a few drinks.



THE Recommender

loving this month?

What are you

#### RACHEL BOTSMAN

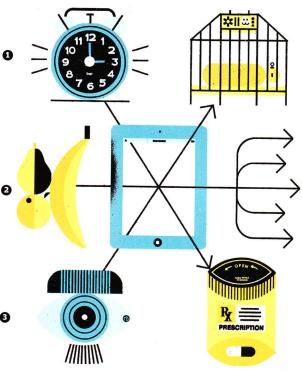
Author, What's Mine Is Yours The Rise of Collaborative Consumption

Visual.ly: "This is one of the best tools to create, share, and get feedback on data visualizations. I think they could become the Instagram for sharing data." Reputation ggregators: "Startups such as Connect.me, Legit, and Peertrust are trying to aggregate reputation data across marketplaces. Reputa-



# Will the Next Mark As the Microsoft Imagine off for a piece of Microsoft's

Cup hits Sydney, 400 student software-design finalists will face \$3 million investment. We check out three brainiac U.S. teams.



### **1. REMINDAVAX**

Not following the doctor's orders (taking medication on time, scheduling followup appointments) causes 125,000 preventable deaths each year and costs the U.S. health-care system \$290 billion. Students from **MIT and Harvard** 

### created a two-way

system of web and phone apps, which pings patients with reminders and tracks adherence. It's already used in 12 clinics in India and has helped boost maternal vaccination rates 10%.

Nationwide, nearly 15% of people struggle to put food on the table. and many don't qualify for government assistance. This Arizona **State University** team created FlashFood, a realtime mobile foodrecovery system: Restaurants and grocers use the app to alert volunteers of excess food. which is then picked up and delivered to food banks. Families in

need receive an au-

tomatic text when

food is available for

pickup.

U.S. WINNER!

2. FLASHFOOD

### 3. CLOUD MONITOR

Sudden Infant Death Syndrome is the leading cause of death for infants under the age of one and the thirdleading cause of all infant mortality in the U.S. This

Winona State **University** team created a thin sleeping pad, called the Cloud Monitor, which measures a baby's breathing and heartbeat. Data are synced to a computer system that analyzes the information; the app alerts parents if the baby's data are abnormal.