

Sunday News No. 57

August 25thth, 2019



I am happy to announce that the future of gaming will be available at [Amoreiras Shopping Center](#) from September on: [Arkave](#) will come to town.

The space will be devoted to gaming and e-sports benefitting from a top VR infrastructure developed by [YDX](#) (formerly [YDreams Global](#)) in partnership with [HTC](#) and [Intel](#). It will be also open for business meetings, education initiatives, gaming community projects, advanced training using VR in key areas, and eating the best pastries Lisbon has to offer.

Finally, it will be the place to launch some of the most innovative products in the World in the next few months (and years). They are being developed by contributors and readers of these Sunday News.

Sunday News is a selection of about 20% of the links posted daily by the [Explora community](#). I can add you if you want (need to have a Facebook account). Newcomers can check previous Sunday News editions at [Explora live](#).

Have a Great Sunday
Antonio Camara

Education

Baloney detection kits: [Carl Sagan's rules for bullshit busting](#); and [a framework for thinking critically about claims, evidence, and choices](#)

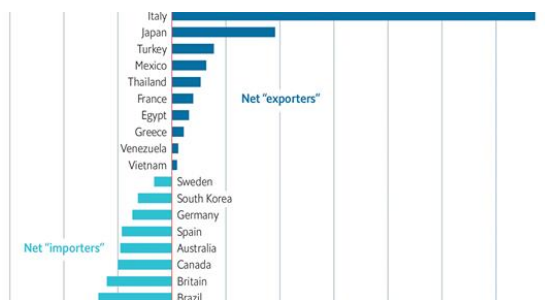
[Blow to 10,000-hour rule as study finds practice doesn't always make perfect](#)

[It is official: the MBA degree is in crisis](#)

[How Life Sciences actually work: findings of a year-long investigation](#) (via Manuel Camara)

Food

[Plant-based eggs are starting to compete with the real thing](#)



[Which countries dominate the dinner's table?](#)

Mobility



[A rare Nazi era Porsche fails to sell after Sotheby's auction blunder](#)

Hasan Minhaj's [Why Public Transportation Sucks](#) (in the US) includes one of the greatest bus ads ever: Denmark's [The Bus](#). (Meanwhile, the ever humorous [Denmark offered to buy the US](#) to convert that huge mass of land in a first World country)

[The Superpedestrian scooter](#) (a spin-off from MIT's [Senseable Lab](#))

[How we will travel in 2050](#)

Cities, Nature and Clean Tech

[Fastest growing US cities](#) (in people and jobs, not metro areas): Seattle and Austin

[New and old weapons for cooling cities](#)

[The untold story of America's brilliant national parks branding](#)

[Goats, the Portuguese low-cost firefighters](#)

[The practical ways to reduce your carbon footprint](#)

[Wind power prices now lower than the cost of natural gas](#)

[10 promising circular economy startups](#)

Developing new companies

[Maths and tech specialists need Hippocratic oath, says academic](#)

[Straight talk for startups](#), a very useful book (via Luis Camara)

[The latest sign that absolutely nothing makes sense](#): the case of WeWork's IPO

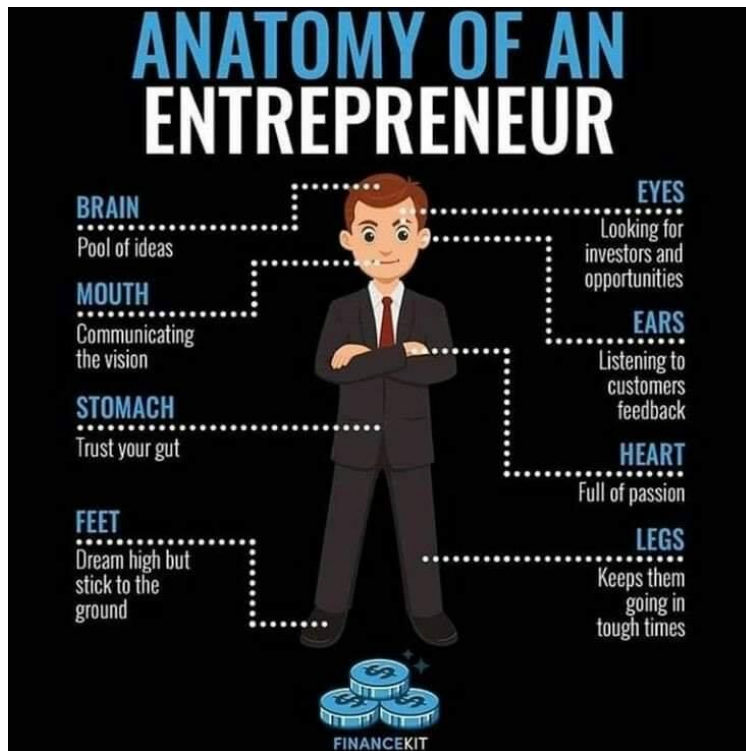
[The hottest startups in Lisbon according to Wired](#)

Startups from YCombinator's Demo Day Summer 2019: [Day one](#); [Day two](#). Forbes heard all the presentations and come up with this [trend analysis](#).

[EU announces 1 billion Euros fund for tech and plans to fight Trump](#)

[The changing structure of American innovation](#). Very interesting paper on the American innovation engine covering the role of Universities, startups, governmental and corporate labs. There is

a key layer missing: the platforms that enable anyone to get funded and then those that facilitate the development, marketing and sales globally.



Via [Decelera](#)

AR/VR/AI/QC (or DARQ)

AR glasses from Portugal: [the ViP display](#). They are best suited for [remote assistance AR jobs](#)



[Imaginary insects](#). Great for AR projects

[The History of the Future: Oculus, Facebook, and the revolution that swept virtual reality](#). YDreams ties with Oculus started with their Kickstarter campaign. We used their glasses (some of them had to be bought on EBay as they did not have them in stock) for World Cup 2014's fantastic [Coca-Cola VR project](#)

[Google's best bet in advertising: immersion](#)

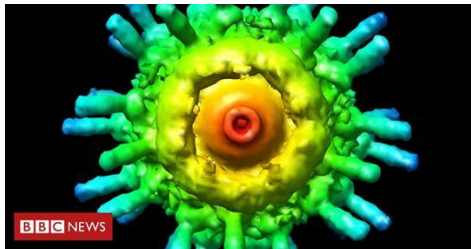
[Will China lead the World in AI by 2030?](#)

[A classic quantum theorem may prove that there are many parallel universes](#)

[AI Knowledge Map: how to classify AI technologies](#)

Far out

[CRISPR used to trigger smart materials that can deliver drugs and sense biological signals](#)



[What is 'blobology' and how is it transforming biology?](#)

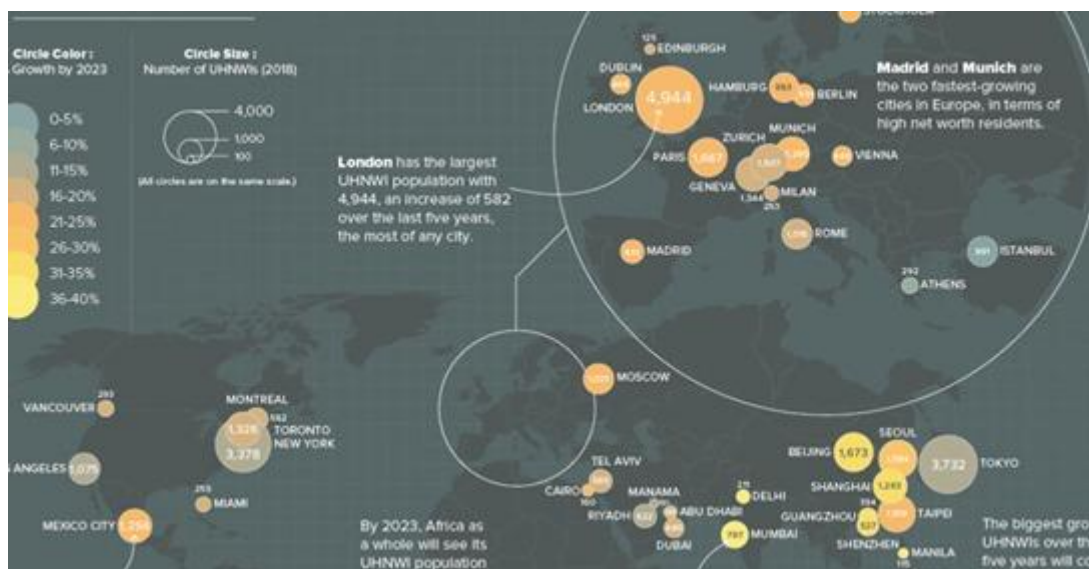


[These Nigerian teens are making Sci-Fi shorts with slick visual effects](#)

A (great) look back: [the Bloomberg keyboard](#)



[Burning Man timeline](#)



[The cities with the most ultra-rich residents](#)

[Great conversations](#) on big ideas, the core AI syllabus, innovation and entrepreneurship, future of work, data economy and society, new economics, sustainability, politics and democracy, and beyond biology via Azeem Azhar's [Exponential View](#)