

Reaktor

Megan Schaible

megan.schaible@reaktor.com @technicallymeg



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Ad closed by Google

Finland's grand AI experiment

Inside Finland's plan to train its population in artificial intelligence.

By Janosch Delcker | 1/2/19, 3:53 PM CET | Updated 4/19/19, 1:23 AM CET











Teemu Roos, a computer scientist at the University of



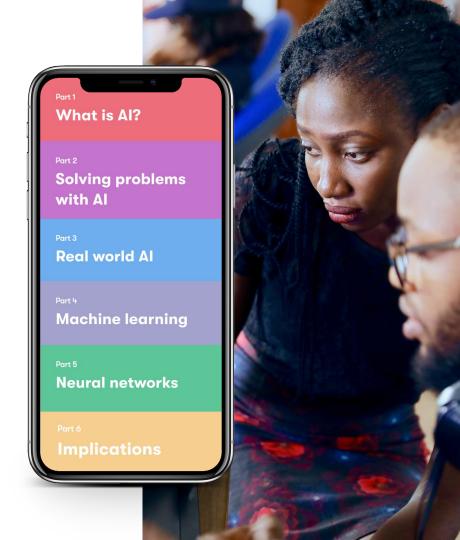
Digital Education built for Modern Life



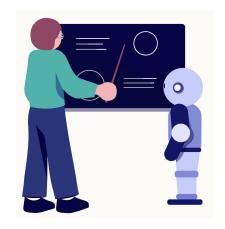
Elements of Al

Design Thinking:

- For people left out of tech
- Built with focus groups
- No coding required









User-Centric Design

Accessible and intuitive. Mobile-first and fun.

Agile Development

Rapid development cycles & incremental testing.

Multiplier Effect

Partnership ecosystem boost extends reach.

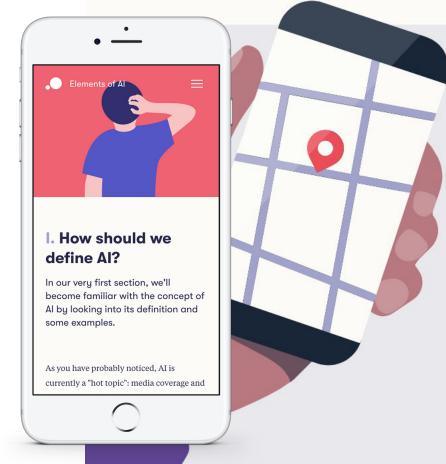
Private sector + Public sector.

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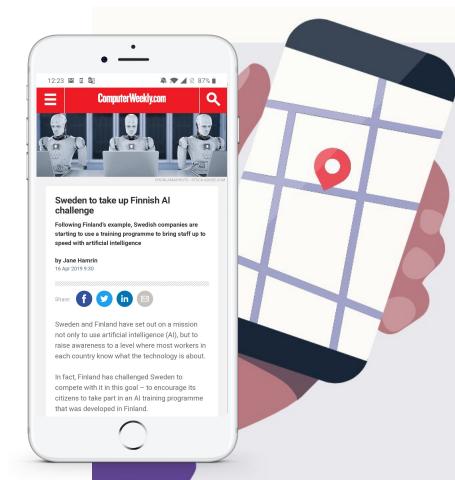
- **650K** students from over 140 countries.
- 42% women.
- 500+ media articles (NYT, The Verge, Wired)
- Voted #1 computer
 science course in the
 World ahead of Stanford,
 Harvard & MIT.



EU Rollout

Private + Public Sector Sweden launch





EU2019.F | Finland's Presidency of the Council of the European Union





Ministry of Economic Affairs and Employment of Finland

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Finland is the world's most educated nation in artificial intelligence — and now it's educating other countries.

Starting next year, Finland will extend free access to the #ElementsofAl course to all EU citizens as a gift marking the end of Finland's Presidency of the Council of the European Union.

University of Helsinki Työ- ja elinkeinoministeriö - Virallinen https://eu2019.fi/



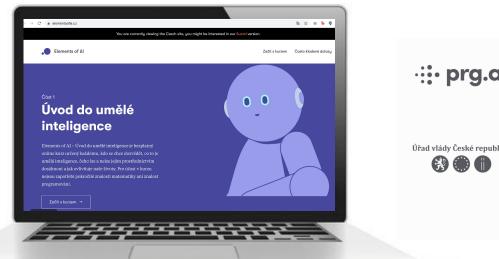
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Democratizing AI – Finland offers free AI education to every EU citizen

Learn More



Launch Czech Republic: 25 March 2021







Digital education designed for real-world impact.

Megan Schaible COO, Reaktor Education @technicallymeg