

SDG2030
SUSTAINABLE DEVELOPMENT GOALS

Quidgest



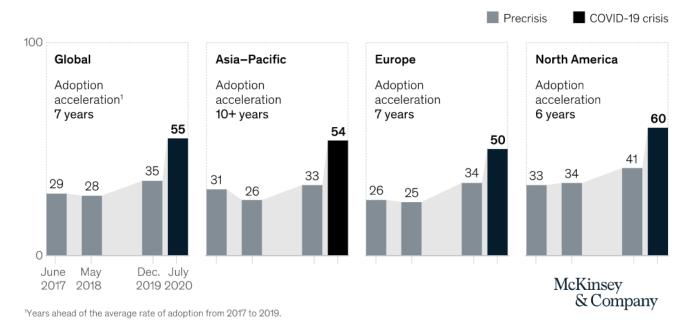
The new IT professionals

Sara Inácio

Digital Era is here to stay

Across business areas, the largest leap in digitization is the share of offerings that are digital in nature.

Average share of products and/or services that are partially or fully digitized, %



Source: McKinsey and Company (2020). How COVID-19 has pushed companies over the technology tipping point—and transformed business forever.

Natural Intelligence



The construction of the vast majority of applications, systems and programmes still needs the knowledge and competence of people.

Big Challenges



COMPANIES NEED SOFTWARE DEVELOPMENT



LACK OF DIGITAL SKILLS IN THE MARKET



LESS OPPORTUNITIES DUE TO SKILLS MISMATCH



LEARN TO CODE IS NO EASY TASK



What if you don't need to be a programmer to program?

How many more people would be able to contribute to digital transformation?



Our Vision



Quidgest wants to bring
technology creation to everyone
who is resourceful enough to
solve a market problem.

Digital Champions

Technology is no longer a domain of specialists, but a tool used by people who combine the best of software with knowledge of non-technical domains.

Gartner

By **2024**,

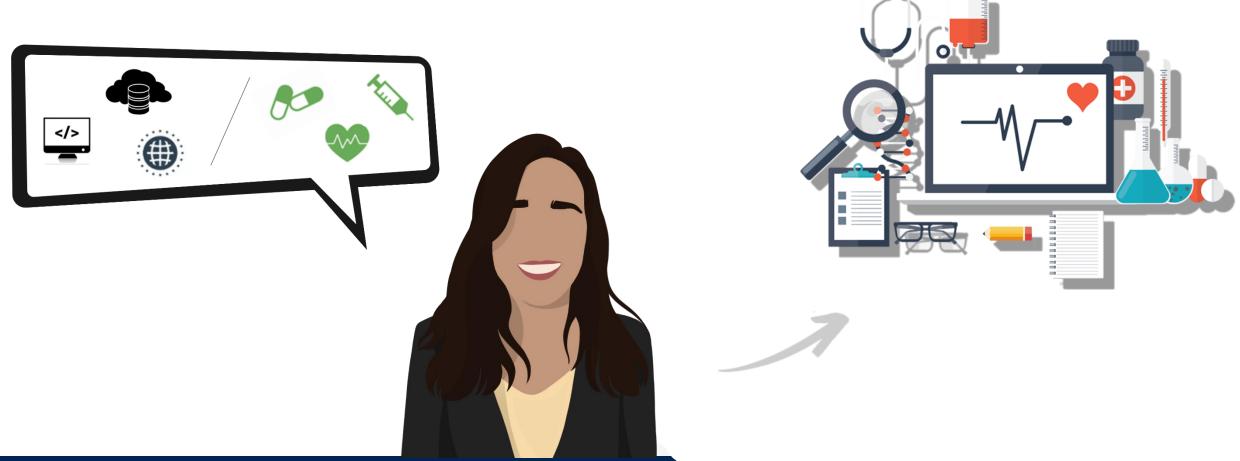
80% of solutions

will be developed by

professionals outside

IT departments

A Pharmacist in a Tech World



How is it possible to enhance this vision?

Model-Driven Development and Artificial Intelligence are the answer!



GENIO

- XTREME LOW CODE PLATFORM
- ARTIFICIAL INTELLIGENCE to automatically translate the model into code
- LEVERAGING AGILE PRINCIPLES continuous improvement by design
- FULL-STACK visual modeling capability
- APPLICATION LIFECYCLE MANAGEMENT from design to deployment and maintenance



160.000.000 lines of code per day

GENIO



- WITHOUT WRITING CODE
- WITHOUT ERRORS
- IN YOUR FIELD OF KNOWLEDGE
- 10x FASTER DEVELOPMENT AND 1/10 OF REQUIRED RESOURCES
- FULLY INDEPENDENT SOURCE CODE PLATFORM

QUIDGEST ACADEMY

Learn to program in a different way (composing, not coding)



Model Driven - The Academy

- Innovative certified training project
- Use of the exclusive platform for modeling and automatic code generation – GENIO
- Accelerated production of a digital solution, completely independent from the platform
- Creation of information systems to reach a greater number of talents
- Basic requirements for logical thinking and business knowledge



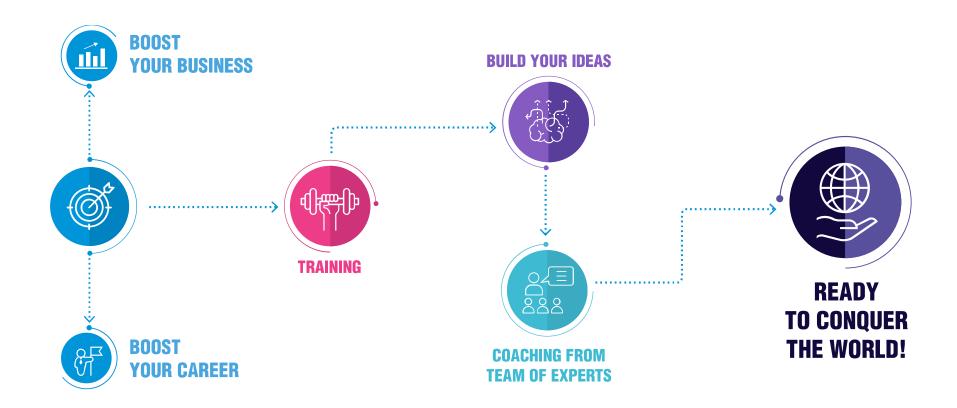




Quidgest Academy provides different innovative training programs where education and technology are in perfect harmony.



The way to Success!



How does all this respond to the Sustainable Development Goals?

What positive impact can we have on **people** and on **business**?



Business and Technology

- Reducing the deficit of qualified professionals in technology development
- Greater availability of human resources which boosts technological advance
- Contribution from professionals specializing in extra-technological domains who use this knowledge in their fields of activity
- Producing products and services that better meet users' needs

The future of **technology**depends on the **diversity of profiles** that bring together indepth **knowledge** in the most diverse **business areas**.

People

It will be possible to provide more equal opportunities, regardless of the level of academic training and professional experience.

- Boosting incentives in the social economy
- Requalification and digital training of people
- Opening horizons to a market previously unattainable by non-technical people
- Repositioning of unemployed people or people willing to change job
- Access to work on technology, without the need to have a computer science background



Sustainable Development Goals





Thank you!

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