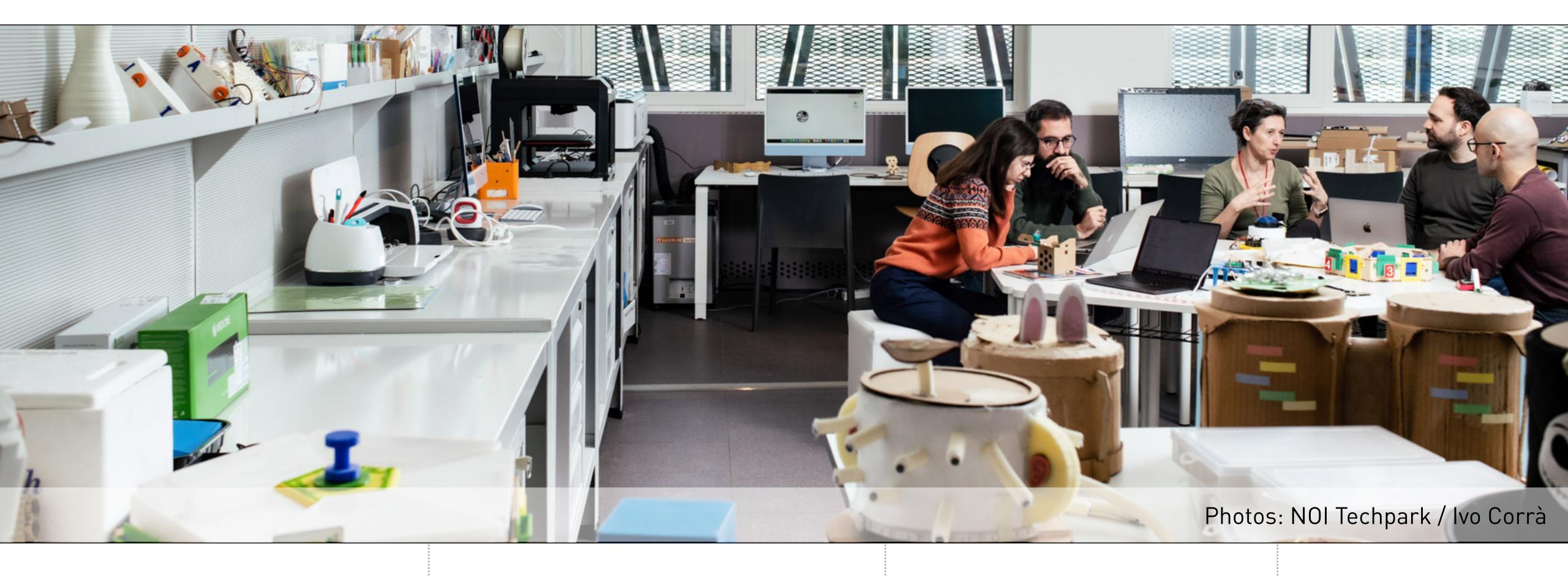
Make them Think Make it Fun



SFSCON



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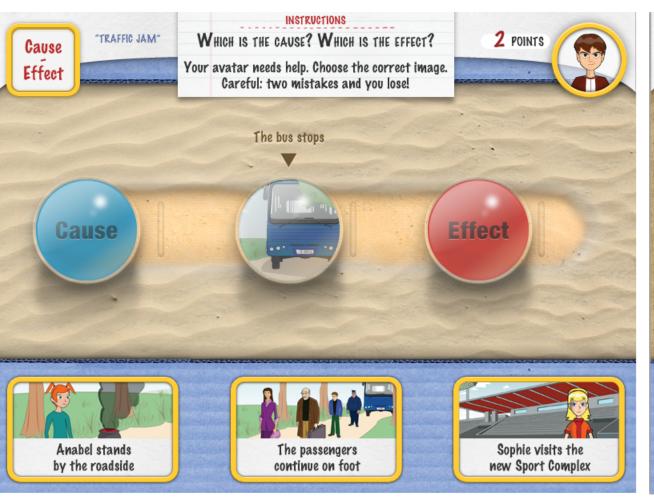
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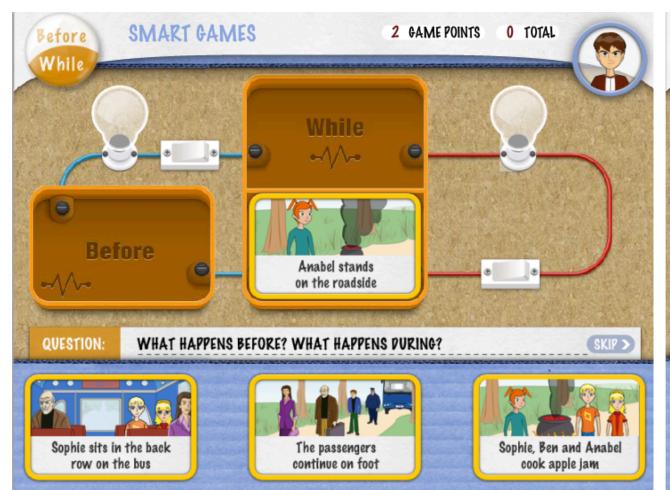
Once upon a time... Play for Understanding Stories

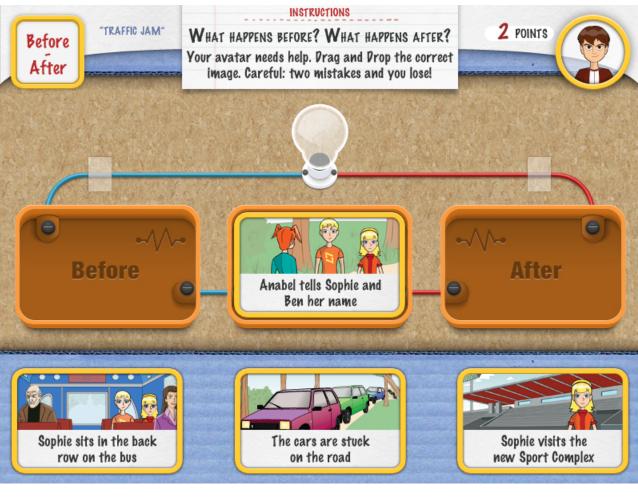


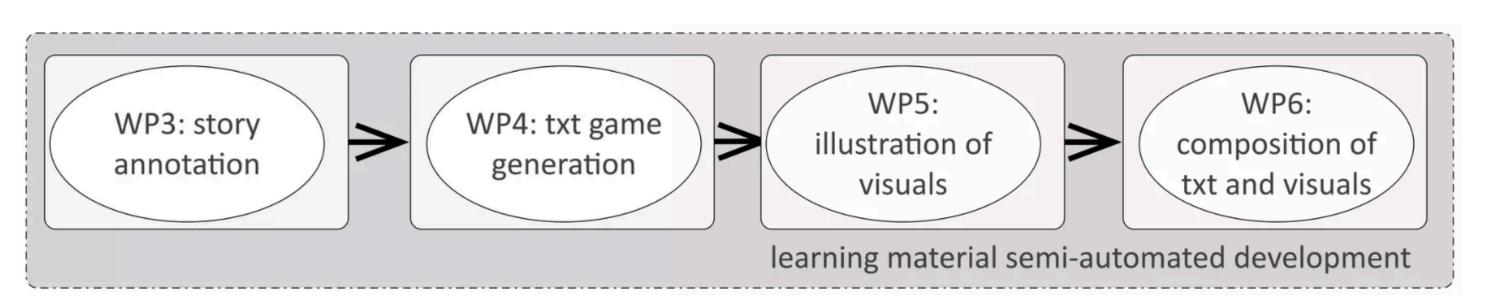












TERENCE EU FP7 TEL Project

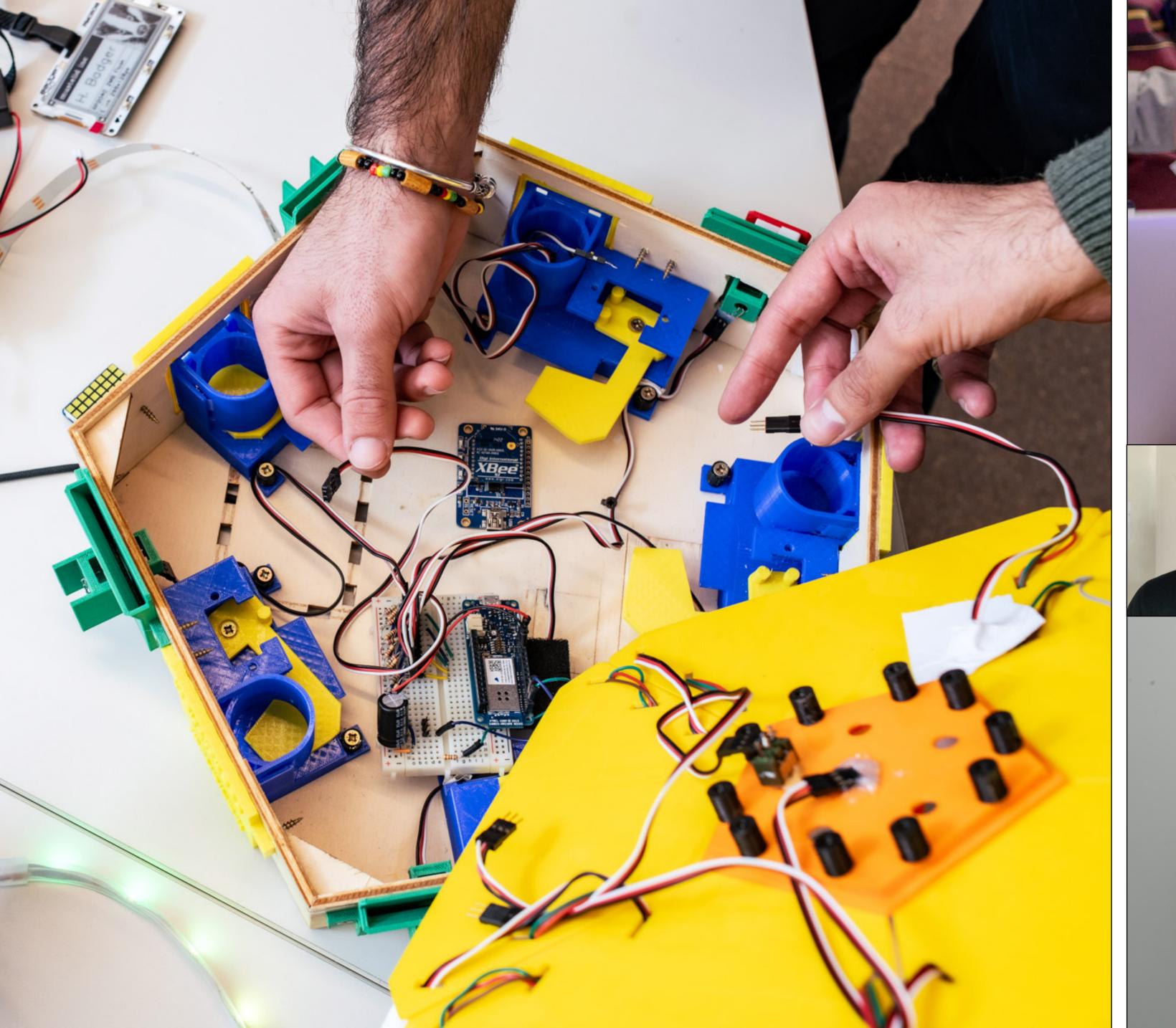
In the middle of the journey ...

From Play to Playful Phygital Artefacts for Learning



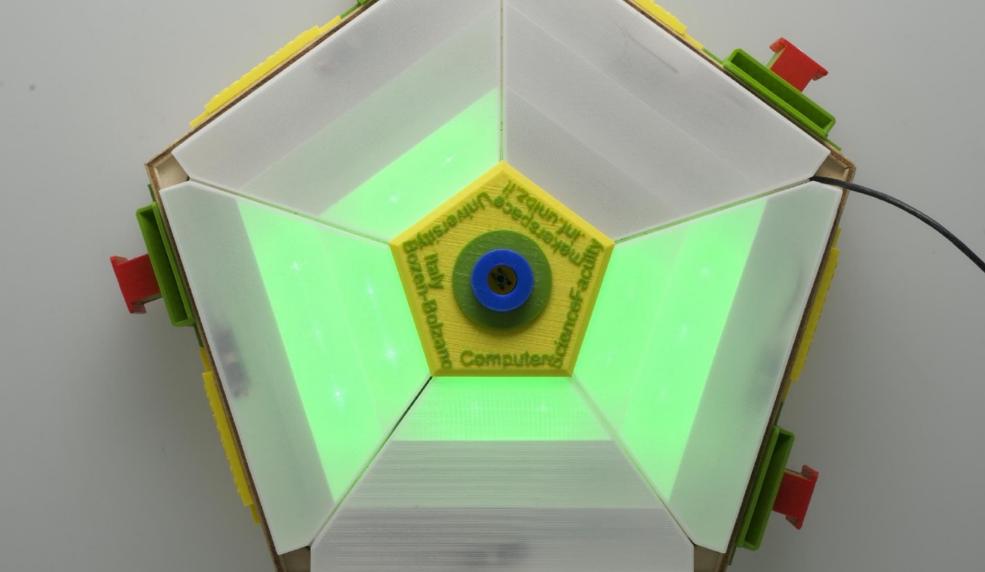
Alessandra Melonio









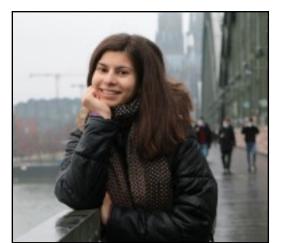


Sweet in the end ...

From Bringing Phygital Artefacts to Making Them









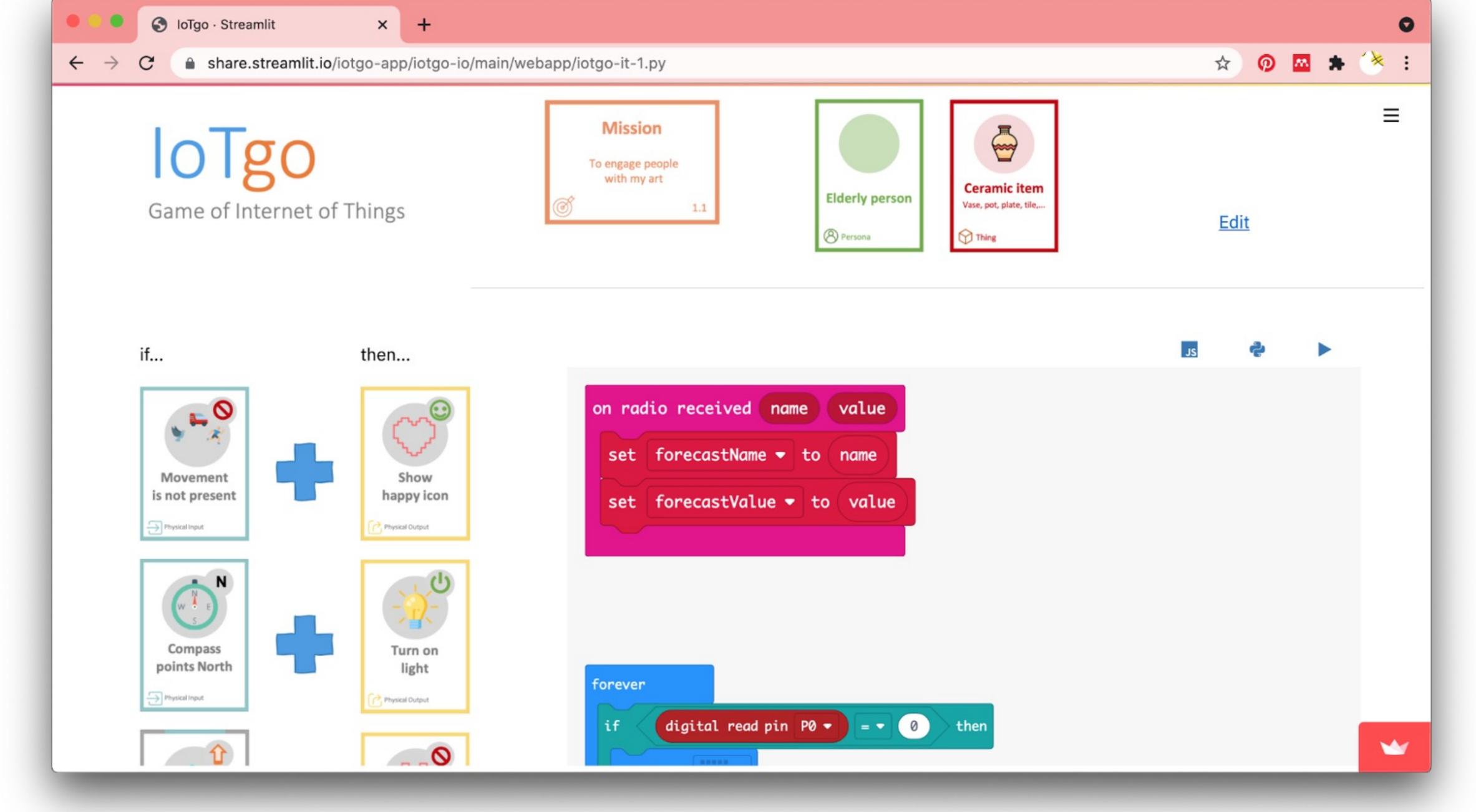
(re)discovering surroundings



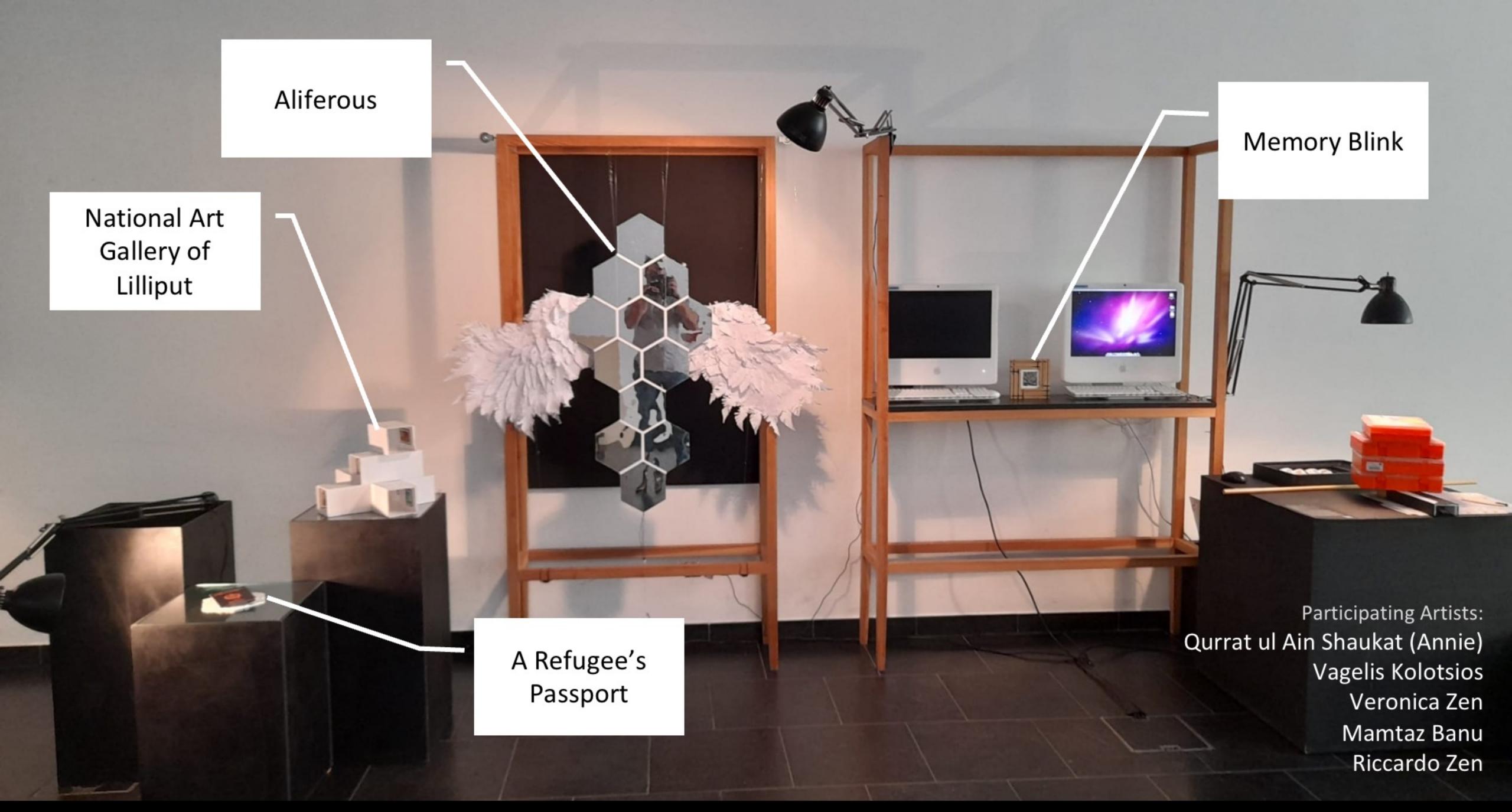


snap.inf.unibz.it

Ioanna Terzi Niccolò Pretto



with M. Rizvi

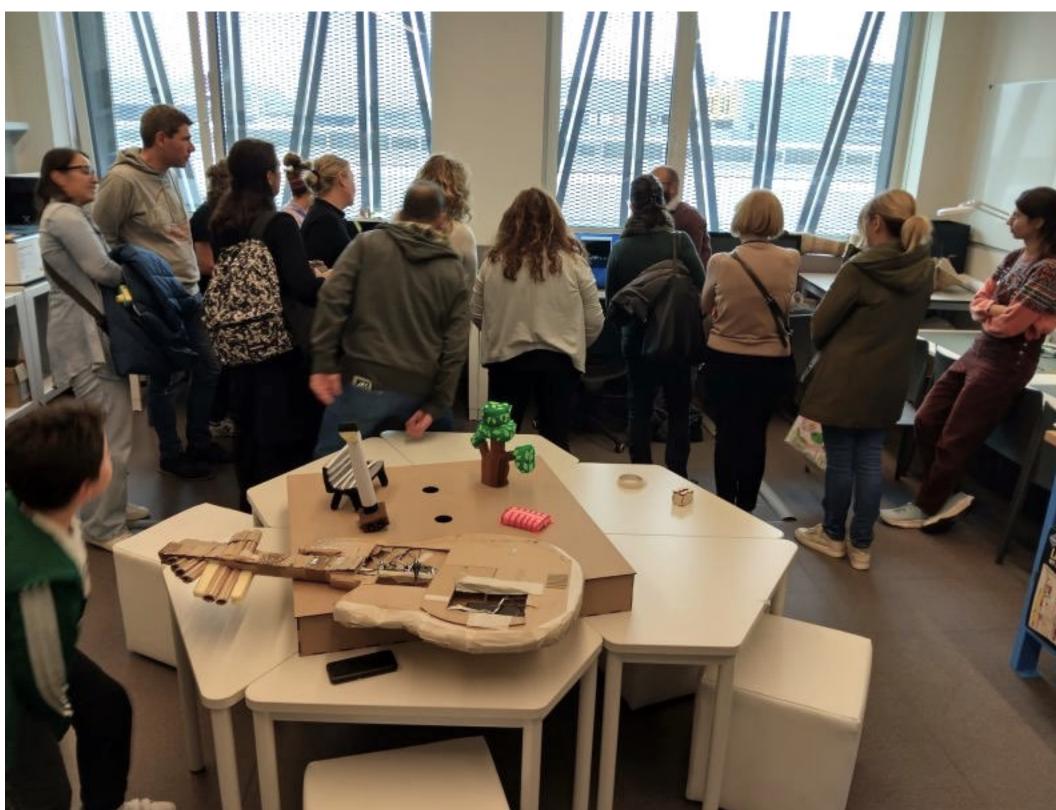


Public Exhibition: [Dis]Assembling Futures, co-located with CHItaly 2021

With the Italian Education Department of Bozen-Bolzano













Making Phygital Artefacts

Bilal Khan

with Pre-schools

in collaboration with Ca' Foscari U. of Venice & the Italian Education Department of the Province of Bozen-Bolzano



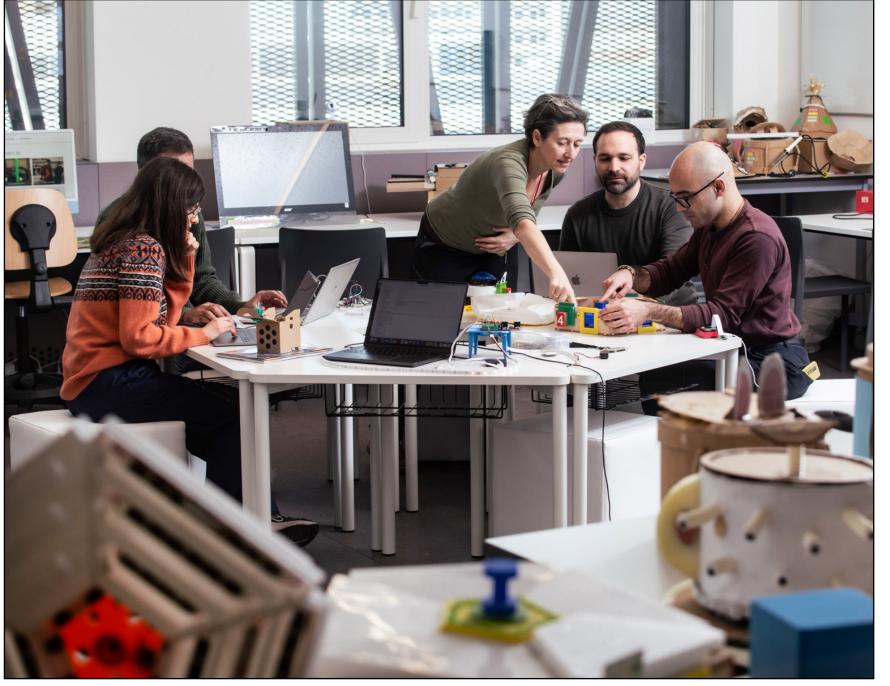




From Research to Society and back

Photo: NOI Techpark / Ivo Corrà



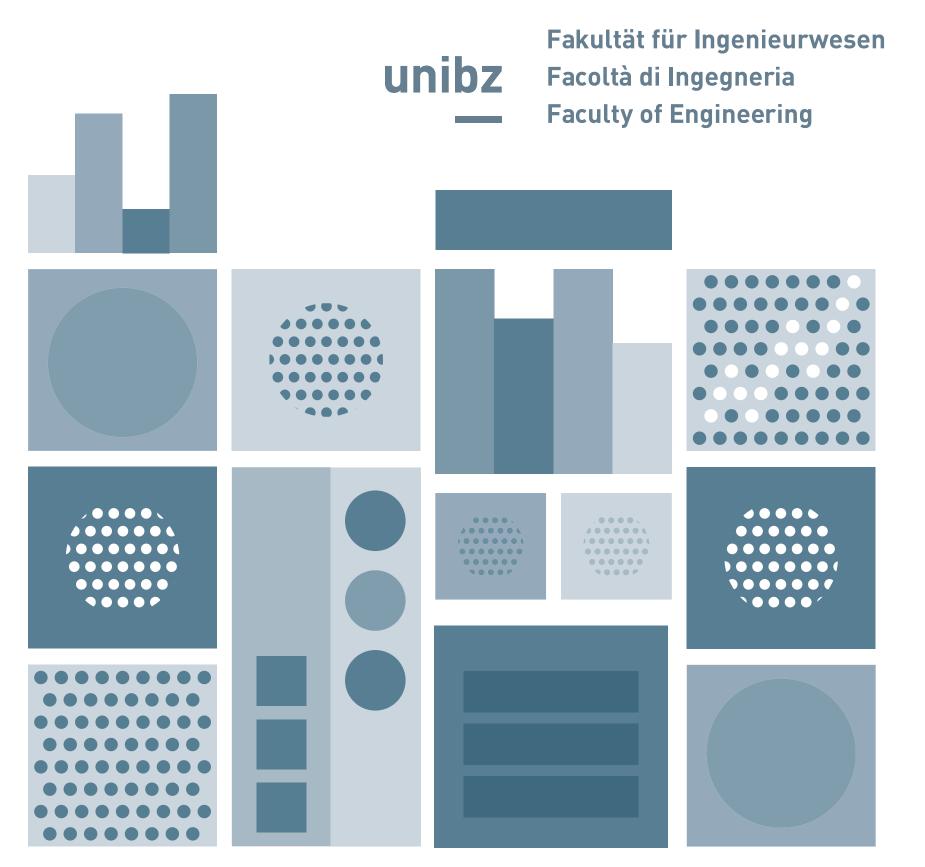


Engineering Co-Space Lab

A space at the Faculty of Engineering entirely dedicated to collaboration and making with free open-source software (e.g., FUSS Linux) and hardware (e.g., Arduino): the Engineering Co-Space Lab workshops are aimed at school pupils, students, teachers and anyone else who is interested

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unibz STEM School 2025

17-20 Feb 2025 | Engineering Faculty | B1, NOI

18 workshops for 4 Bachelor's degrees

Available: 214 seats

Requests: > 240 after 1 week from its opening...



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Make them Think Make it Fun

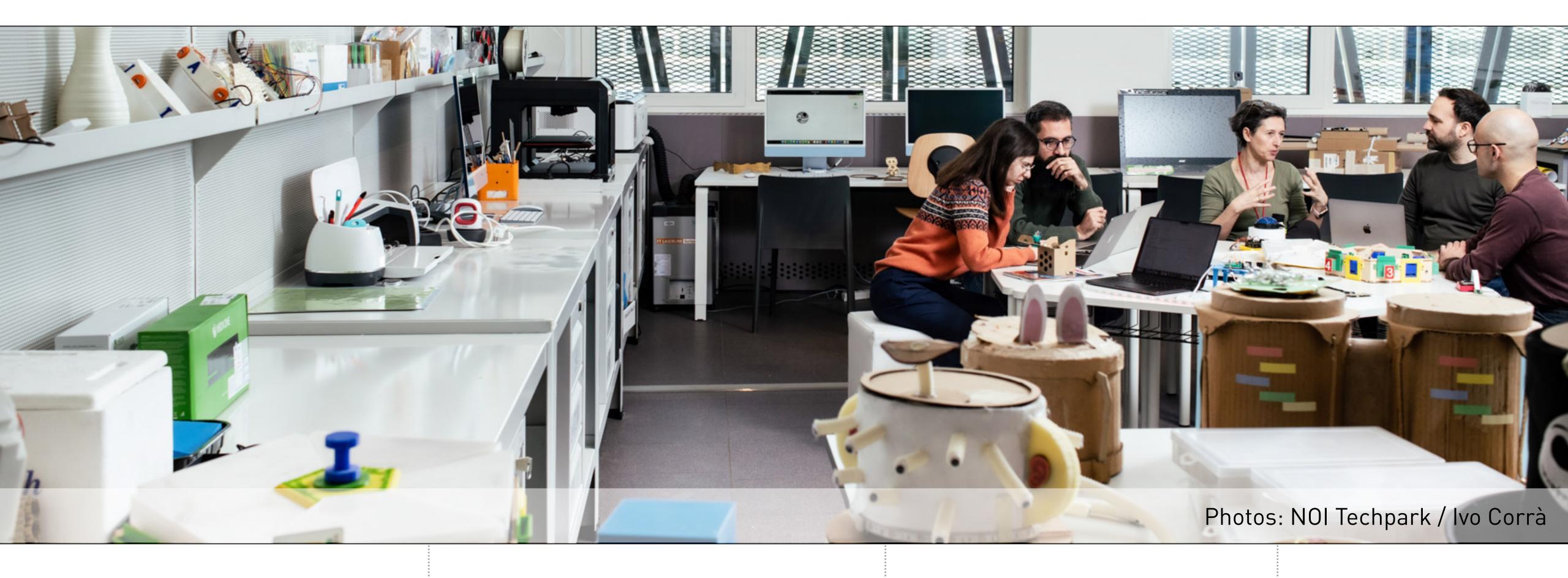












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