



The i-Treasures project: Information and Communication Technologies (ICTs) in support of Intangible Cultural Heritage Education (ICH)

Francesca Dagnino,
Istituto per le Tecnologie Didattiche

Project manager: Francesca Pozzi
Work group: Andrea Ceregini, Giacomo Cozzani, Michela Ott,
Mauro Tavella

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The i-Treasures project

Looks at a number of rare and valuable living expressions and traditions



Proposes novel methodologies and new technological paradigms for the analysis and modelling of these ICHs



Capturing



ICH Analysis & Modelling



Multimodal Data Fusion & Semantic Media Interpretation

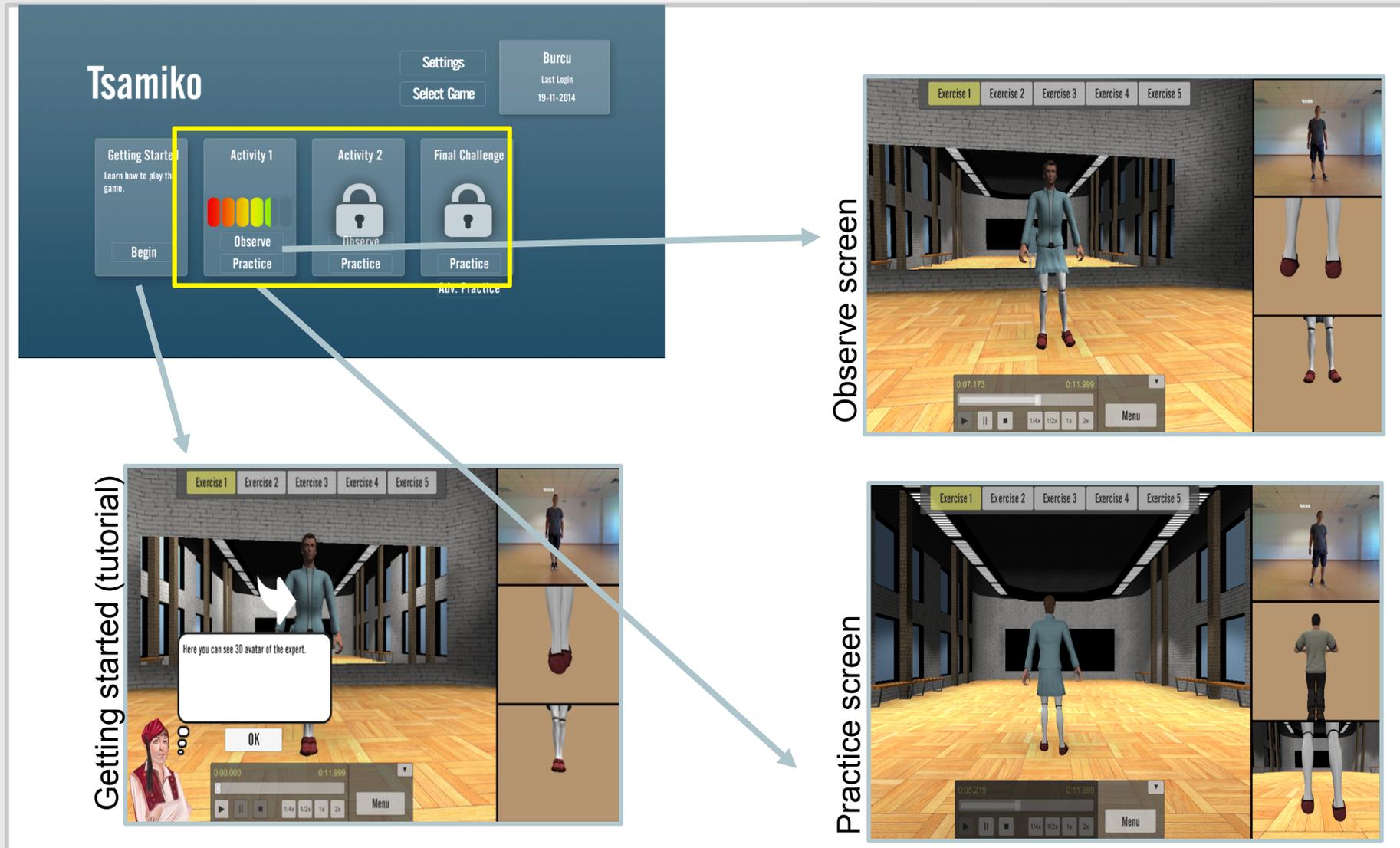


ICH models

- Have the ultimate aim of:
- ✓ Safeguarding
 - ✓ Disseminating
 - ✓ Supporting innovative learning approaches

by developing “an open and extendable platform providing access to ICH resources enabling knowledge exchange between researchers and contributing to the transmission of rare know-how from Living Human Treasures to apprentices”

The 3D applications



Conclusions

- Through its platform, the i- Treasures project has the scope to widen the access to ICH education making the most of the opportunities offered by technologies for supporting the passing-down of specific know-how.
- This effort resulted in innovative learning paths and tools (among which the 3D applications) that are made available in a dedicated area of the platform.
- These tools and the “training initiatives” in which they are inserted are not intended to - and cannot in any way - replace the traditional way in which an ICH expression is ‘naturally’ learnt.