

# Inspiring Teaching practice example

## Use of Adobe Spark to create a virtual tour through our home town Skopje

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<b>Title</b>	Use of Adobe Spark to create a virtual tour through our home town Skopje (for my students and for students from different countries which were involved in the project eTwinning explorer)
<b>TET-SAT Area</b>	<b>Digital Pedagogy</b>
<b>Number and name of the illustrated competence</b>	<b>Question 3.</b> Designing engaging learning activities with ICT
<b>Estimated level for this competence</b>	<b>Proficient</b>
<b>Learning outcome(s) associated with it</b>	I created digital material and learning environments to differentiate my teaching and alternate different pedagogical methods supported by ICT to create engaging activities for students. I used different web 2.0 tools to engage students (including game-based learning) and alternate pedagogical strategies in order to make learning more fun and long lasting.
<b>Type or name of ICT used</b>	<ul style="list-style-type: none"> <li>• TwinSpace (to share the virtual tour with students)</li> <li>• Adobe Spark</li> <li>• Izi.Travel (storyelling platform with town guides)</li> <li>• Google forms (for the quiz)</li> </ul>
<b>What you do that meet this level</b>	Organize a virtual visit / tour of the town to let students know better their own town (landmarks or relevant places). Each place in the tour had a secret code game and a task that needed to be finished before visiting the next place. After finishing the tour, the students had a short online quiz to check what they learned about their town and places in it. The virtual tour of the town was used with my own students as well as students from different countries which were part of the project (we also took the virtual tours from their towns as well so mu students had a chance to learn about other town in Europe and about their culture as well)
<b>Image or link to the example</b>	Link from the Adobe Spark virtual tour of Skopje <a href="https://spark.adobe.com/page/qjig7I5oIWPFH/">https://spark.adobe.com/page/qjig7I5oIWPFH/</a>

**Draft actions to move to the next level**

**The next level description of the competence:** I adapt and redesign my teaching and learning strategies with ICT, and evaluate the suitability of the chosen methods according to students' needs, engagement and goals

**Actions which I could take to move to this level:**

- Attend a training course or a MOOC course online on the subject
- Do an action research study on my own practices so I can compare and evaluate
- Share ideas and practices with colleagues and experts from other countries through online communities