The **NO ONE LEFT BEHIND** project is an innovation action co-funded by Horizon 2020 Framework Programme, which uses video games techniques to enhance the students’ abilities across all academic subjects, as well as their computational proficiency, creativity and social skills. The project will provide special benefits for students at risk of exclusion.

**A New Generation of Pocket Code**

**What is Pocket Code?** Pocket Code is an application for mobile devices that has been developed in Austria, by the Graz University of Technology. It allows children to create their own games, animations, music, videos, and many types of apps, directly on their phones or tablets to attract, motivate and engage students with gaming concepts.

‘No One Left Behind’ is a 30-month project with a budget of €3.2 million that has started on January 2015 and that involves a consortium of European educators, computer, scientists, video-game companies, designers and innovation managers. The project is co-ordinated by INMARK Europa (Spain) and it includes the participation of 7 key partners coming from 4 European countries: Austria, Germany, Spain and United Kingdom.

The project is currently running through 3 experimental pilots in five schools involving about 600 students over 9 - 17 years old, across up to 12 subjects, in 3 countries targeting different perspectives of students at risk of exclusion:

- **Austria:** This pilot focuses on gender exclusion in teenagers, located in the city of Graz.
- **Spain:** This pilot focuses on students growing at risk of not reaching their full potential as they come from very different collectives, located in Andalucía, Spain.
- **United Kingdom:** This pilot focuses on children with special educational needs and disability from primary and secondary schools located in London.

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