



ThinkYoung



Every summer, the school helps a group of

40 - 60 teenagers,
70% of them
being girls

explore future job opportunities that digital skills could open up, particularly in aerospace. It helps them understand the value of STEM education in their pursuit of such exciting careers.

2016



5 Days

program that features an interactive curriculum of coding sessions, fun technological workshops, and presentations from aerospace and technology leaders.



The program includes the creation of a website and mobile apps

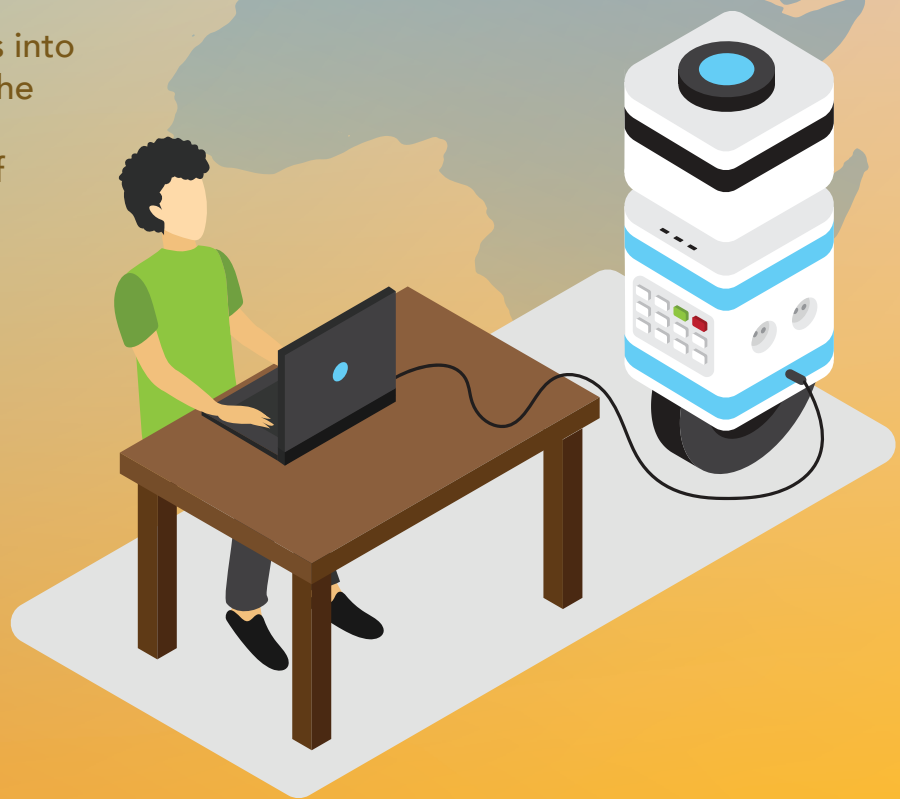
using HTML5, JavaScript and Python

but also meeting with aerospace and technology leaders who explain how Science, Technology, Engineering and Mathematics (STEM) skills are critical building blocks for rewarding future careers.

**Over 700 children
and teenagers**

**15 children from
refugee families**

have taken their first steps into
the STEM world through the
Coding Summer School
organized in 5 countries of
Europe and Africa.



United States Mission
to the European Union

More than 30 guest speakers from front-line start-ups and leading aerospace enterprises as well as from public institutions such as the European Commission, the European Parliament and the US Mission to the EU, have played an important role in inspiring the participants. The project has drawn a lot of attention and was covered by several national media including La Libre, BX1, TechMoran and RTBF.