



YNAP

INSTAGRAM

This summer we have joined up again with [@fondazionegolinelli](#) to deliver a series of three STEM summer camps for local school children.

This year's camp 'Smart Robots' is a robotics summer camp for children aged 7-10 years old. During the four-day programme, they have the opportunity to try their hand at designing, assembling, and programming robots enabled with artificial intelligence (AI).

The final session of the camp will run at the end of this month.

[#SummerCamp](#) [#STEM](#) [#ArtificialIntelligence](#) [#Robotics](#) [#digitaleducation](#) [#YNAPnextgendigital](#)
[LINK AL POST](#)

TWITTER

This summer we have joined up again with

[@FG_Fondazione](#)

to deliver three STEM summer camps for local school children, 'Smart Robots' a robotics summer camp for children aged 7-10 years old, to explore designing, assembling, and programming robots enabled with AI.

[LINK AL POST](#)

LINKEDIN

This summer we have joined up again with Fondazione Golinelli to deliver a series of three STEM summer camps for local school children.

This year's camp 'Smart Robots' is a robotics summer camp for children aged 7-10 years old. During the four-day programme, they have the opportunity to try their hand at designing, assembling, and programming robots enabled with artificial intelligence (AI).

The final session of the camp will run at the end of this month.

To find out more, head to: <https://lnkd.in/d7QgKQsE>

[#SummerCamp](#) [#STEM](#) [#ArtificialIntelligence](#) [#Robotics](#) [#digitaleducation](#) [#YNAPnextgendigital](#)
[LINK AL POST](#)