



Global Junior Challenge

Projects to share the future

Publicata su *Global Junior Challenge* (<https://gjc.it>)

[Home](#) > Shitty robots

Paese, Città/Regione

Paese: Sweden

Città: Ronneby

Organizzazione

Nome dell'ente o associazione: Gymnasieskolan Knut Hahn

Contesto dell'ente o dell'associazione che presenta il progetto: School

Specify: Erasmus+

Sito Web

<http://teknist.se>

Legge sulla privacy

Consenso al trattamento dei dati personali

Acconsenti al trattamento dei dati personali?: Autorizzo la FMD al trattamento dei miei dati perso

Tipo di progetto

Educazione fino ai 18 anni

Descrizione del progetto

Description Frase (max. 500 characters):

The students of the school Gymnsieskolan Knut Hahn in Ronneby, Sweden, have been taught how to build simple robots using Little bits and trash within the EU-project Make:Learn:Share:Europe. The students then went along and taught primary school students how to build "shitty robots". The students of Gymnasieskolan Knut Hahn also taught students with migrant background who are about to enter secondary school how to make "shitty robots"

as well.

Watch a clip of the student of Gymnasieskolan Knut Hahn making their own "shitty robots":
<https://youtu.be/TAIMvFiIFSc> ^[1]

Project Summary (max. 2000 characters):

Students teaching students how to make simple robots using trash.

Da quando è funzionante il vostro progetto?

2016-09-01 00:00:00

Obiettivi ed elementi di innovazione

To enforce and promote peer-to-peer learning and make the sharing culture a natural part of the students every day life.

Risultati

Describe the results achieved by your project How do you measure (parameters) these. The proje
(max. 2000 characters):

How many users interact with your project monthly and what are the preferred forms of interaction? (max. 500 characters): 5-10 amb

Sostenibilità

What is the full duration of your project (from beginning to end)?: Meno di 1 anno

What is the approximate total budget for your project (in Euro)?: Meno di 10.000 Euro

What is the source of funding for your project?: Finanziamenti pubblici o privati

Note eventuali: Upper secondary school

Il progetto è economicamente autosufficiente?: Sì

Since when?: 2017-09-01 00:00:00

Trasferibilità

Has your project been replicated/adapted elsewhere?: Sì

What lessons can others learn from your project? (max. 1500 characters):

It's really simple to set u
should inspire to peer-to

Are you available to help others to start or work on similar projects?: Sì

Informazioni aggiuntive

Barriers and Solutions (max. 1000 characters): We could make better workshops if we could get more
environmental sustainability [2] Robotics [3] ICT [4]

Fondazione Mondo Digitale
Via del Quadraro, 102 / 00174 - Roma (Italia)

Copyright © 2000-2010 - Tutti i diritti riservati.

Organizzazione con sistema di gestione certificato UNI EN ISO 9001:2008 / CERMET n.6482
del 26/04/2007.

[Privacy Policy](#)

URL di origine: <https://gjc.it/progetti/shitty-robots>

Collegamenti

[1] <https://youtu.be/TAIMvFiIFSc>

[2] <https://gjc.it/category/keywords-separate-with-commas/environmental-sustainability>

[3] <https://gjc.it/category/keywords-separate-with-commas/robotics>

[4] <https://gjc.it/category/parole-chiave-separate-da-virgole/ict>