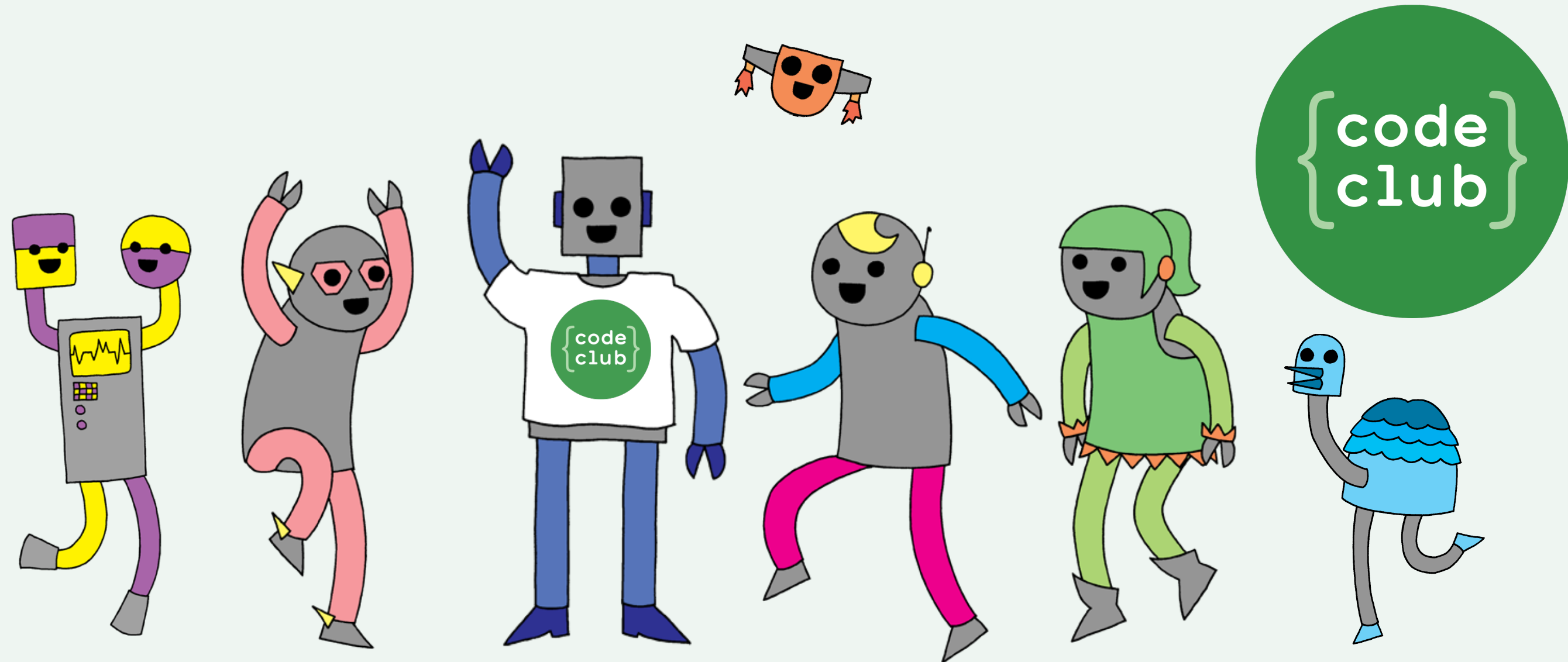


Rik Cross, Head of Education
@CodeClubRik



A nationwide network of volunteer-led after school coding clubs for children aged 9-11

How does Code Club work?



Volunteer

+



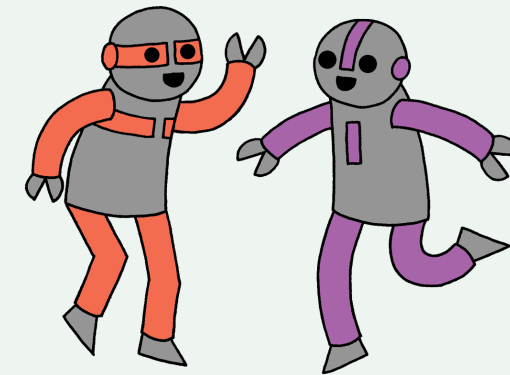
Venue

+



Projects

+



Children

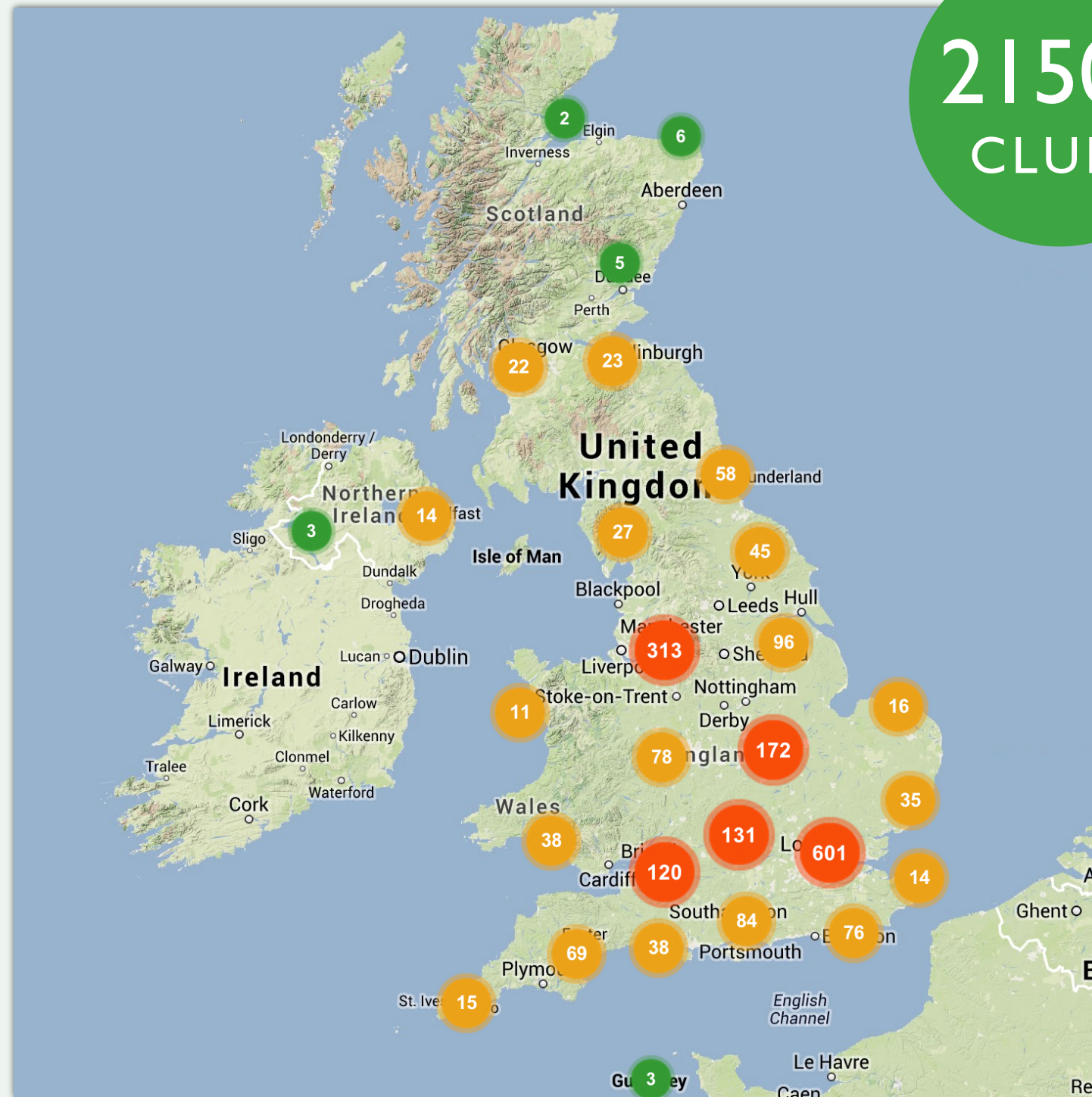
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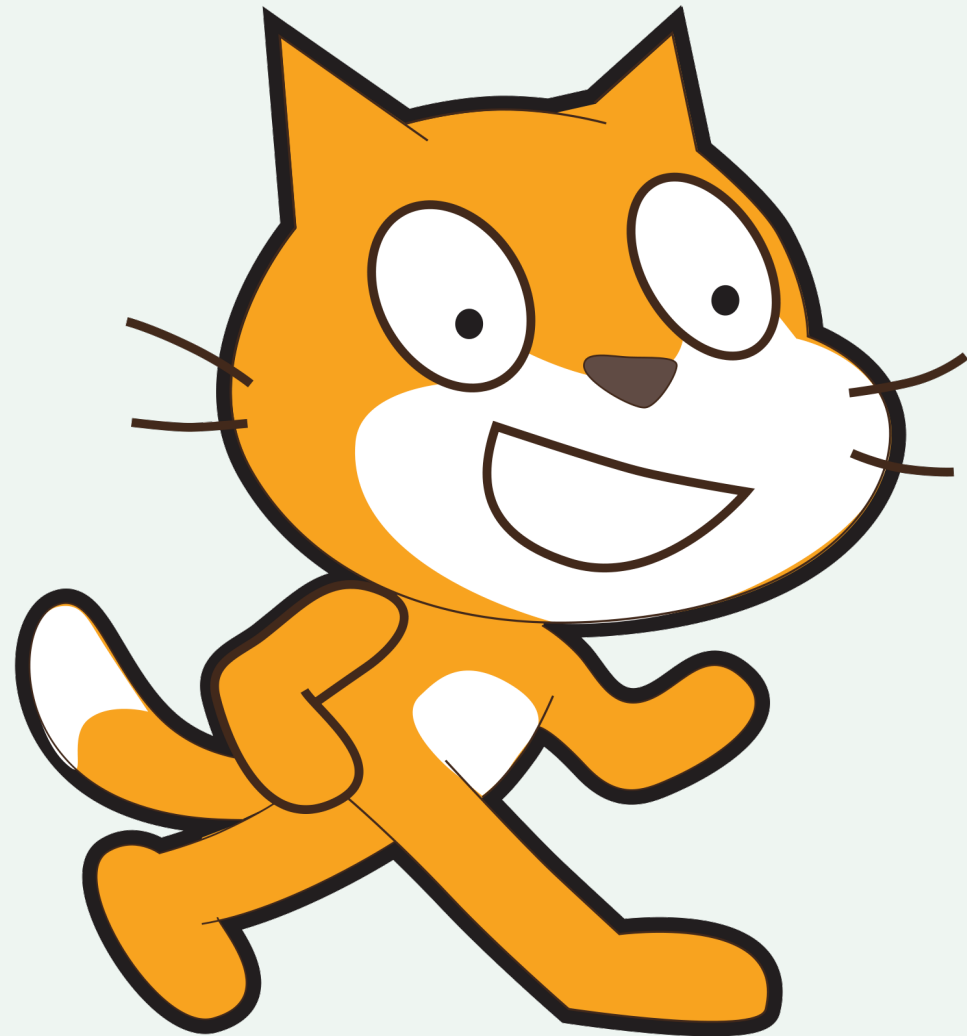
Code Club

Right now

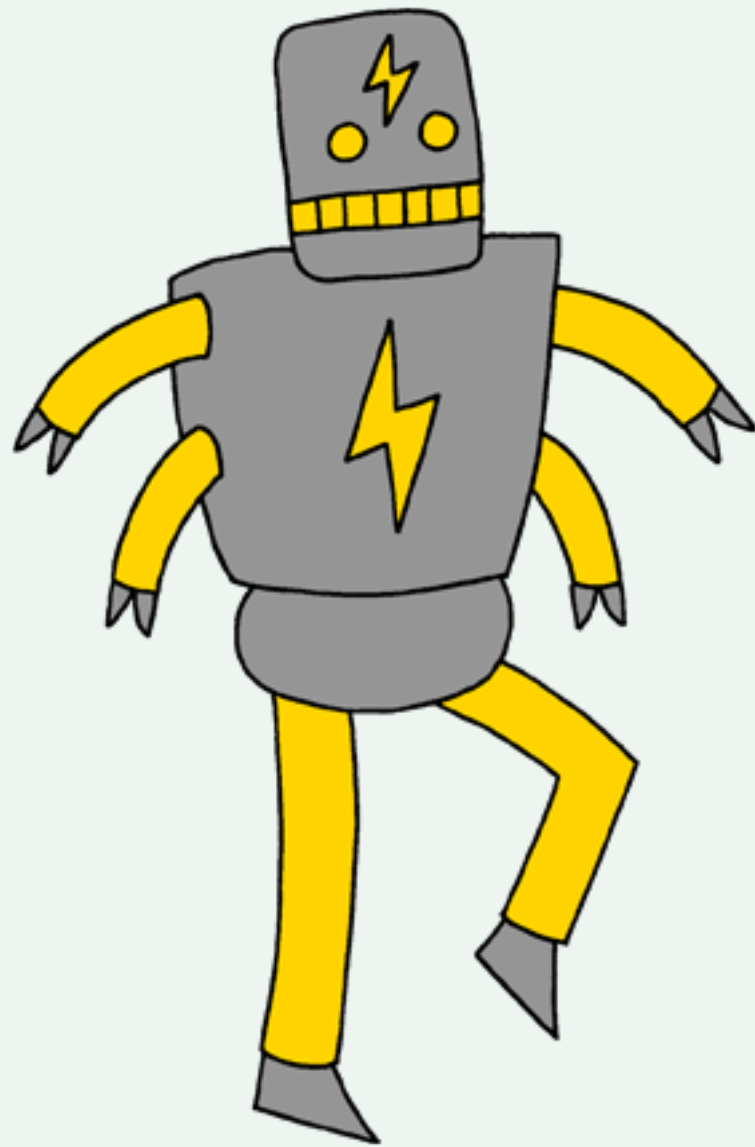
2150+ CLUBS



Code Club Curriculum



What do children learn?



83% of teachers leading clubs felt that learning to code had impacted on children's progress in other subjects.

“They have learnt to test and work to solve problems and not to just accept that there is only one way to achieve something.”

“There has been a marked difference in the way the Code Club members approach problem solving; a more analytical approach and a way of seeing mistakes or errors as part of the process of learning.”

Registering a Code Club

www.codeclub.org.uk/register



[Projects](#) [Home](#) [About](#) [Start a club](#) [Community](#) [Support Us](#) [News](#) [Teacher training](#) [International](#) [Sign in](#) [Register](#)

I want to register as a potential volunteer



Register

Why register as a potential volunteer:

- Contact venues in your area directly
- Receive notifications when new venues register in your area

I want to register my venue so volunteers can find us



Register

Why register as a venue representative:

- Contact volunteers in your area directly

I want to register my club



Register

Why register your club:

If you have found a venue already and have your DBS and insurance sorted then you can whizz through the

Open Access to our Projects

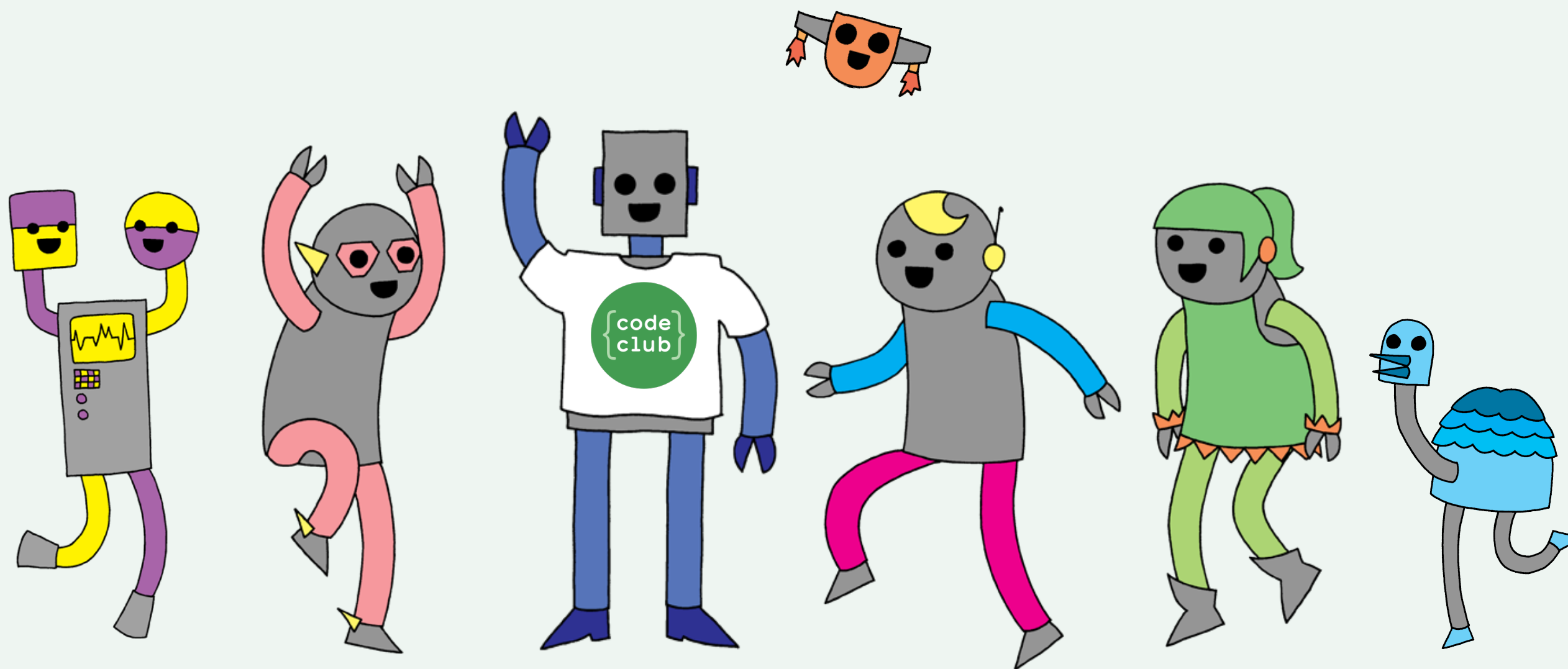
www.codeclub.org.uk/projects



Now even more can kids learn and create on a computer.

Great for:

- Kids without an accessible Code Club
- Teachers
- Parents
- Potential Volunteers
- Reviewing resources before registering a Code Club



Questions?

www.codeclub.org.uk

@CodeClub