

TEACH A GIRL TO CODE AND SHE'LL CHANGE THE WORLD. START A GIRLS WHO **CODE CLUB AND YOU'LL UNDERSTAND WHY.**



WE ARE GIRLS WHO CODE, WE ARE A MOVEMENT

We are an international nonprofit working to close the gender gap in technology. We've sparked culture change through our campaigns and advocacy efforts, generating 13 billion engagements globally. Of the 450,000 girls and young women we've reached through our programming and educational content, half are from historically underrepresented groups in tech. We have 90,000 college and post-college-aged alumni, which is almost 3X the number of women who graduated with CS and related degrees in the US in 2019.

START A CLUB, NO CODING EXPERIENCE REQUIRED

Our Clubs are free programs for 3-5th and 6-12th graders to learn computer science and join a growing sisterhood of girls, female-identifying, and non-binary students using tech to change the world.

When you sign up to start an in-person or virtual Club, you'll gain access to the following - all for FREE. Plus, NO coding experience needed!

Online Training & Ongoing Support

Flexible Meeting Guides

120+ Hours of Plug & Play, Project-Based Curriculum

Opportunities to Earn T-Shirts and Other Swag for Your Club

Exclusive Virtual Events

OUR CLUBS' GIRLS HAVE BUILT TECH TO...



FIGHT CLIMATE CHANGE



COMBAT BULLYING



GET OUT THE VOTE

THE MAGIC BEHIND GIRLS WHO CODE CLUBS AND HOW TO INSPIRE YOUR COMMUNITY

Girls Who Code changed my life. I found a new interest that eventually became a plan for a college major, and a new confidence in my ability to accomplish things because I want to, not because they are already easy.

- Andrea, Girls Who Code alum

OUR PHILOSOPHY: CODING, SISTERHOOD, BRAVERY

Our Clubs are about more than just coding. They're also about sisterhood and creating a culture of bravery—where students feel supported and encouraged to take risks and learn new skills.

OUR CLUBS: FLEXIBLE, ENGAGING, CUSTOMIZABLE

	Flexible curriculum featuring sisterhood activities, lessons about women in tech, self-guided coding tutorials for all skill levels in a variety of programming languages including Scratch, Python, HTML/CSS, JavaScript, and p5.js, and more!
~~	A typical Club generally meets 1-2 hours for 10-15+ sessions during the year, but you'll have the flexibility to fully customize a schedule that works for you—whether you're meeting virtually or in-person.
~~	We have Clubs as small as 3 members, to as big as 30+!
AM I R	EADY TO START A CLUB?
1 1	have the space to host the Club at a school, library, university or other non-profit. Or, I an host virtually.
<u></u> '	have access to computers, chromebooks, or iPads with internet access
	am over 18 years old and have the ability to pass a background check (no computer