

# HELP GIRLS LEARN TO CODE AND CHANGE THE WORLD!

girls who  
**CODE**

## START A FREE GIRLS WHO CODE CLUB IN YOUR COMMUNITY!

### WE ARE GIRLS WHO CODE!

We are an international nonprofit seeking to inspire, educate, and equip girls with the computing skills to pursue 21st century opportunities. Girls Who Code has served over **185,000** students across the U.S. and Canada since launching in 2012. Our alumni major in Computer Science and related fields at a rate **15 times higher than the national average**. Half of the girls we have served are from historically underrepresented groups.

**Our Girls Who Code Clubs** are **FREE** programs for 3-5th and 6-12th grade girls to join our sisterhood of supportive peers and role models, and use computer science to change the world.

### HOW DOES GIRLS WHO CODE SUPPORT CLUBS?

We provide all of the following for free to your Club:

- **Online Introductory Training**, Curriculum & Launch Support
- **Girls Who Code HQ**, Our Online Curriculum Platform
- **Clubs Fund**, Mini-Grant Opportunities
- **Student & Facilitator Recruitment Toolkits**, Flyers and more
- **Clubs Success Specialist**, Personalized Virtual Support
- **In-person & Virtual Events** in select Regions & Cities



### AM I READY TO START A CLUB?

- I have space to host a Club at a school, library, university or other non-profit.
- I have 1-2 hours to host sessions each week, on average.
- I have access to computers with internet access - required for 6-12th grade, optional for 3-5th grade.
- I am over 18 years old and have the ability to pass a background check.

No computer science experience needed due to our comprehensive resources and support as you learn alongside your Club members!

JOIN THE MOVEMENT AT [GIRLSWHOCODE.COM/CLUBS](https://GIRLSWHOCODE.COM/CLUBS)

## GIRLS WHO CODE CURRICULUM OVERVIEW

Girls Who Code Clubs teach more than code. Our curriculum for 3-5th grade and 6-12th grade girls focus on the following three components:



### SISTERHOOD

Clubs provide girls with a safe and supportive learning environment. With the support of their peers and role models, girls learn to see themselves as computer scientists. Beyond their Club experience, girls become a part of our growing alumni network.



### CODE

Club girls learn the essential concepts of loops, variables, conditionals, and functions that form the basis for all programming languages—whether they want to build a website, an app, or a robot.



### BRAVERY & IMPACT

Through fun and interactive curricula, Club girls not only learn about how to positively impact their community through code, but they also are taught to be brave and resilient to help them persist in the field.

## GIRLS WHO CODE CLUBS JOURNEY

### 3-5TH

#### 3-5TH GRADE CLUBS OVERVIEW:

Girls in our elementary school Clubs learn basic computer science concepts in a fun and creative way.

Each meeting begins with girls reading together from one of our best-selling books followed by discussion and a thematically-related creative challenge that can be done on a computer or entirely offline.

### 6-12TH

#### 6-12TH GRADE CLUBS OVERVIEW:

Our middle and high school Club curriculum focuses on a culminating Girls Who Code Project, where girls work in teams to use their coding skills and bravery to solve a real world problem they care about.

In each 6-12th grade Girls Who Code Club meeting, girls build community through interactive activities, learn about inspiring role models, and engage in fun and simple self-guided coding tutorials that range from beginner to advanced in Scratch, Python, JavaScript, and Thinkable.

### ALUMNI

JOIN THE MOVEMENT AT [GIRLSWHOCODE.COM/CLUBS](https://GIRLSWHOCODE.COM/CLUBS)