girls who code

INSPIRE CODERS OF TOMORROW WITH FREE CLUBS TODAY

Discover free computer science programming for your young learners at girlswhocode.com/clubsapply

INTRODUCING FREE GIRLS WHO CODE CLUBS

Girls Who Code is an international nonprofit working to close the gender gap in technology. Our **free and flexible Clubs program** empowers teachers, librarians, and community volunteers to spark computer science interest among 3rd-12th graders of all genders.

NO CODING EXPERIENCE REQUIRED

We support our volunteers with step-by-step guidance, comprehensive online training, a dedicated Girls Who Code team member, and live help to ensure **volunteers age 18+ can start and lead Clubs**, regardless of experience.

TOP BENEFITS OF GIRLS WHO CODE CLUBS

Save Time

- 120+ hours of coding tutorials.
- Community-building sisterhood activities.
- GWC Tech Spotlights highlighting diverse innovators in tech.
- Comprehensive meeting guides to run seamlessly.

Deepen Engagement

- $300 Clubs Fund and swag benefits for eligible Clubs.
- Toolkits and templates for recruiting members.
- Virtual events like GWC Talks and CS Ed Week workshops inspire a new vision of who can be a programmer.

Outcomes with Impact

- Girls Who Code is on track to achieve gender parity in new, entry-level tech jobs by 2030.
- Our alumni are earning computer science and related degrees at 7x the national average.
- Clubs help students hone the skills they need to pursue careers of the future.

> "Clubs really helped create a special place for my members to gain confidence and explore a new skill in a safe and supportive environment."
>
> **Soni B.**
> **Clubs Facilitator**

@GIRLSWHOCODE   JOIN THE MOVEMENT AT **GIRLSWHOCODE.COM/CLUBSAPPLY**

YOUR QUICK GUIDE TO GETTING STARTED WITH CLUBS

To start a Club, you'll need a nonprofit host site, technology access (optional for 3rd-5th graders and required for 6th-12th graders), and a volunteer age 18+ to oversee the Club as its Facilitator.

Then, just follow these quick and easy steps:

1

APPLY

Submit a Clubs Application at **girlswhocode.com/clubsapply**.
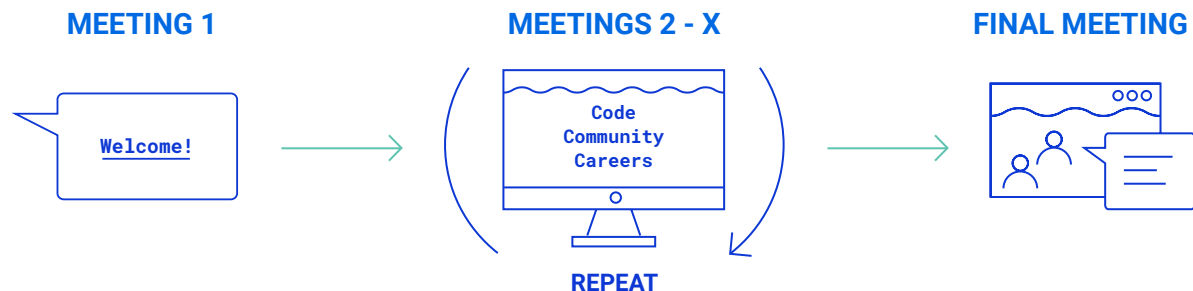
2

PLAN

Our **toolkits and meeting guides** give you everything you need to run your Club from launch to your final meeting.

3

LAUNCH

Recruit and enroll Club members with our student **recruitment resources and swag** incentives.

Clubs most often meet for one hour per week for a semester or the year, however some Clubs meet more frequently or for different periods of time. Once you decide the schedule that's right for you, your meetings will follow this easy-to-manage structure:

MEETING 1

Welcome!

→

MEETINGS 2 - X

Code
Community
Careers

REPEAT

→

FINAL MEETING

What Will 6th-12th Grade Club Members Do?

- Learn the power of code through hands-on, project-based activities.
- Complete self-guided tutorials at all skill levels in Scratch, p5.js, Swift, and Python.
- Gain confidence and resilience as they learn about inspiring role models from diverse STEM careers and become a part of the Girls Who Code sisterhood.

What Will 3rd-5th Grade Club Members Do?

- Learn the basics of coding and gain confidence through a book-club style program model and optional Scratch activities.

Need help? Scan the QR code for helpful FAQs or email us at clubs@girlswhocode.com