HACK A CLASSROOM & HELP DEBUG THE GENDER GAP!



Our Club Facilitators are the core of the Girls Who Code movement! Through practical application of the Girls Who Code standardized curriculum and your technical experience, we can grow computer science education opportunities for 6th-12th grade girls across the country.





WHAT ARE CLUBS?

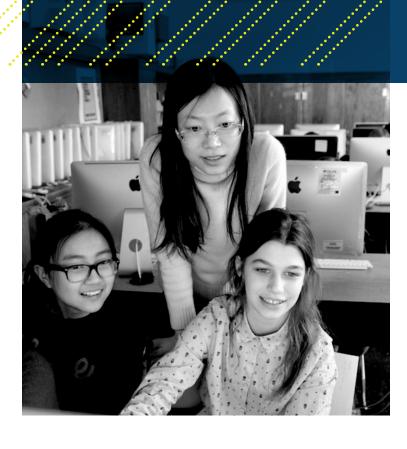
- **FREE** After school or weekend computer science classes that meet during the academic year.
- **Who** Clubs are open for girls in 6th-12th grade.
- **Where** Clubs can be hosted in schools, colleges, community centers and libraries.

WHAT DO CLUBS TEACH?

- **Project-based computer science** Students learn core concepts through projects based on their interests, such as music, art, or games.
- **Sisterhood** Students join our supportive and diverse #squad of amazing girls!
- **Role Models** Students meet female engineers at the world's leading companies.







TEACHERS WHO

Club Facilitator Qualifications & Commitment:

- + 18+ years of age.
- + Able to successfully pass a background check.
- + Available 3-4 hours per week, including prep and travel, for suggested minimum of 8 weeks.
- Comfortable implementing and explaining core programming concepts: variables, loops, conditionals, functions.
- + Passionate about Girls Who Code's mission.



2015-2016 GIRLS WHO CODE CLUBS MARKETS

