

Open to 2nd grade!

girls who code

ENROLL YOUR CHILD IN A 3RD - 5TH GRADE CLUB!



WHAT IS THE PROGRAM?

Girls Who Code 3rd-5th Grade Clubs are a community of girls who actively design, code, read and explore together.

Featuring activities, characters, and vocabulary drawn from the best-selling Girls Who Code books, 3rd-5th Grade Clubs expose girls to bravery, resilience, and computational thinking.

WHAT HAPPENS DURING A CLUB MEETING?

Each meeting will include fun, interactive activities that are unique to Girls Who Code. We recommend that each meeting starts with girls reading together from a part of the book. Then, they discuss questions that both the book and important concepts, like bravery and sisterhood. The Club will then take on a creative challenge that relates to the chapter they read - either unplugged or online.

WHAT ARE THE DETAILS FOR MY LOCATION?

*Please return by:
Friday September 21st*

- **Point of Contact:** Ms. LeGrant
- **Dates:** This is an afterschool club. Once you
- **Time:** have been accepted dates and times will be sent home.

Student: _____

Parent: _____

Parent Contact Info: _____

Signature: _____

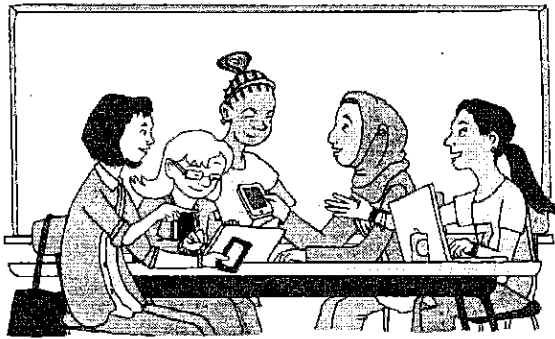
Parent email address: _____

Grade: _____ **Teacher:** _____

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CODE

Come hang out with Maya, Erin, Leila, Sophia and Lucy...

Join a Girls Who Code Club!



What will I learn?

You and your friends will learn about the basics of computer science and some of the awesome women who use technology to create amazing things. You will also work together to create cool projects and complete challenges.

What happens during a Club?

Each meeting will kick off with your Club exploring computer science and design through a discussion of parts of our book - *Learn to Code and Change the World*. Then, your Club will complete fun, interactive activities that challenge you to unleash your creativity and personality.

Can I join?

Yes! Anyone can join if you're creative, curious and want to learn more about how to make computers think. Whether you're a beginner or a computer master, you'll get to make new friends as you read and learn together!