

# You Earned a Certificate of Completion

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## Thanks for submitting!

Now, keep going with our other courses, or see more options to Le

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# Students: Continue Learning Beyond an Hour



(/s/dance-extras/reset)  
**Keep Dancing**

Go beyond the first hour with extended Dance Party project ideas.

[Go Beyond](#)



(/s/express)  
**CS Fundamentals Express**

Keep going with our intro course! Learn the fundamentals of computer science with drag & drop blocks. Create your own drawings and games.

[Try the course](#)



(/users/sign\_up)  
**Create an account**

Join Code.org! With an account you'll be able to save your course progress, keep your apps and games, and share your favorites in the public gallery.

[Create an account](#)

## Grades K-5

Learn to make your own game, app, or computer drawing.

[Learn more](#)

## Grades 6-12

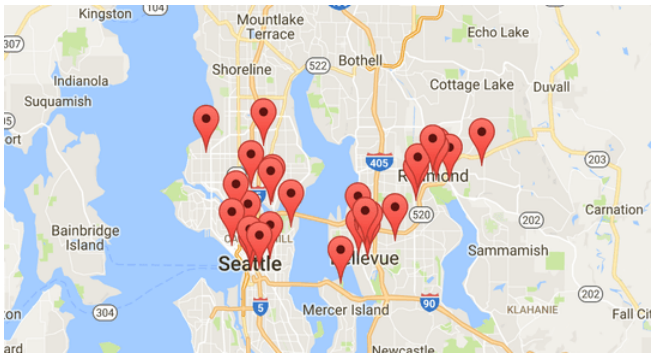
Build real working apps, games and websites using blocks, JavaScript, CSS, HTML and more.

[Learn more](#)

## Beyond K-12

Go beyond Code.org and continue your path in computer science. Browse online schools and courses.

[Learn more](#)



## Local classes

Find a local after-school program, summer camp, or school to learn in person.

Find a class

## Teachers: Bring Computer Science to Your Classroom



(/courses?view=teacher)

### Teach courses by Code.org

Code.org offers courses across K-12 at no cost to schools. And, if you'd like help getting started, we have hands-on professional learning workshops around the country.

Explore Code.org Courses



(/code.org/educate/curriculum/3rd-party)

### Teach courses by other providers

Compare options by different partners, organized by grade band.

Explore 3rd party Options

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English

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