

# Hour of Code

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Resources:

[Code.org](https://code.org/) <https://code.org/> Hour of Code Tutorial using JavaScript and blocks. Fantastic place to start learning computer science.

[Codecombat.com](http://codecombat.com/) <http://codecombat.com/> uses [JavaScript](#), [Python](#), [Clojure](#), [Lua](#), [Io](#), or [CoffeeScript](#) to work through a fantasy style challenge

[Stackoverflow](http://stackoverflow.com/) <http://stackoverflow.com/> If you have a question it can be answered here.

[Scratch](https://scratch.mit.edu/) <https://scratch.mit.edu/> An introduction to programming using blocks. Great introduction for all ages.

[Khan Academy](https://www.khanacademy.org/) <https://www.khanacademy.org/> Fantastic education site covering everything from code, math, science and more.

[Codecademy](https://www.codecademy.com/learn) <https://www.codecademy.com/learn> Good beginner site for coding. Offers Git, JavaScript, python, ruby, angularJS, SQL, commandline

Most companies offer education discounts for educators and students. Microsoft is no exception.

[Microsoft Education](http://www.microsoft.com/en-us/education/default.aspx) <http://www.microsoft.com/en-us/education/default.aspx>

Microsoft also offers some [coding education](http://www.microsoft.com/en-us/education/students/code/default.aspx) <http://www.microsoft.com/en-us/education/students/code/default.aspx> and the Microsoft Virtual Academy

[Github Education Pack](https://education.github.com/pack) <https://education.github.com/pack> Github is a must have for professional developers but this student pack is pretty awesome.

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How to make a peanut butter and jelly sandwich demonstration with code.

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Write down any questions you have here: