

Battle Coders Guide

If you are here to play Battle Coders, then you are in the right place. Battle Coders is a game designed to allow you to use computer science skills to create algorithms to battle against another player's algorithms. You do not need to have any computer science or programming experience to play, you can learn what you need as you play through the tutorials. Follow the following links to get started.

General

- [Setup and Downloads](#)
- [How to play](#)
- [Customize your character](#)
- [Troubleshooting and FAQ](#) - Encounter problems and don't where to ask the question? Go here. Others are welcome to give answers as well. If you have ideas to improve the game, please let me know here as well.

For inexperienced programmers and as a refresher:

- [Tutorial 1: The Basics](#) - Variables, Functions, Conditionals, If/Else

Videos

- [Example Dodging Algorithm](#)

Other related links:

- [Battle Coder's Facebook](#)
- [Intro Survey](#) (Optional, but please do this before trying the game)
- [Mastery Survey](#) (Optional)
- [Code Year](#) - Don't like games? Another way to try to learn coding
- [Dream Coder](#) - A prototype for a RPG

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- Highlighting and right click and choose "comment"
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