

Educational Software Write Up

Evaluators: Teagan Russell, Madison Martin

Title: Tynker: Coding Games for Kids

Version: 4.6.0

Publisher: Neuron Fuel, Inc.

Target Audience: Ages 4 & up

Use in curriculum: This game can be used to teach the students about coding in a fun way, and can also be used as a cool way to display their coding work.

Cost: App is free, and there is an option for just a free account. But, in-app purchases are \$9.99 a month, or \$4.99 a month in a yearly payment.

Describe the software: “Tynker’s educational games teach kids coding the fun way! Kids learn to code as they fly drones, mod Minecraft, program with Barbie, control robots, and explore STEM.”

Describe your impressions on the software: We enjoyed the app because it made coding fun! We really liked the community aspect of the game, where people can post the things that they have made. There is also an area called the “workshop” where students can practice and work on their coding skills.

Does it pass APPS? Yes.