



Title: Kids Coding  
Version: 2.9.0  
Publisher/Producer: IDZ Digital Private Limited  
Target Audience: Ages 6-8  
Types of Software: Coding for Kids

Curriculum(s): This coding App would go well with the math curriculum of 2<sup>nd</sup> grade like graphing coordinates, making patterns etc. It could also be used in English language Arts. Teachers could use this app to prompt students to write about the cause and effect the moves make. This app would also go along with problem solving and critical thinking which is very important for students to learn.

Free Version: No free version, only three-day free trail then \$4.99 for the monthly subscription.

Description: This app is a coding app for kids from ages 6-8. It is a basic app that is very easy to navigate. This app has games that teach sequences, loops, functions, debugging, arrays, and coordinate. This app will allow students to practice a multitude of lessons if used accordingly in class.

Impression: Overall this app is impressive for a \$4.99 subscription. I like the graphics and that it is very easy to navigate and figure out.

Disagreements: None.