**Title: Boogie Bot - Coding for Kids - Learn to Code**

**Evaluators: Hannah**

|  |  |  |  |
| --- | --- | --- | --- |
| **Questions** | **Yes** | **No** | **Comments/ Notes** |
| Have you played enough to know every aspect?* Did you try things that were wrong and/or unexpected
 | x |  |  |
| Did the software crash? |  | x |  |
| Was the content appropriate? Did it meet the user’s needs? | x |  |  |
| Were the screens appealing?* Color, items on screen, sounds ……
 | x |  |  |
| Is it easy to navigate? | x |  |  |
| Is it easy to learn? | x |  |  |
| Does the user need Supervision to use  |  | x |  |
| If the App required a response, was it appropriate? (right or wrong) | x |  |  |
| Were there bells and whistles?* If so, do they enhance instead of detract?
* If not, should there be?
 |  |  |  |
| Did you like using the App? | x |  |  |
| What was the cost?* Was there a “lite” version
	+ If so, was it enough
 |  | x | free |
| Were there in-app purchases?* If so, what were the additional costs?
 | x |  | * **Full version $5.99**
* **Intermediate Level $3.99**
* **Expert Level $3.99**
 |
| How does it compare to other apps that do the same? |  |  | I enjoyed the other coding tutorial apps more, however I can see how this would engage some students more than the other apps |
| Additional Comments |  |  |  |

**Developmentally Appropriate**

|  |  |  |  |
| --- | --- | --- | --- |
| **Questions** | **Yes** | **No** | **Comments/ Notes** |
| Child Development and Learning* Subject Matter appropriate?
* Educational Focus?
* Provides for Learning New Content?
* Follows Appropriate Teaching Sequence?
 | x |  |  |
| Individual* Does it match an individual's abilities?
* Does it meet an individual's needs?
 | x |  |  |
| Social/Cultural* Bias?
* Commercialism Comments
 |  | x |  |

**Title:**

* **Boogie Bot**

**App Store**

* **Apple/iPad**

**Version:**

* **1.02**

**Publisher, producer, creator:**

* **NybleApps LLC**

**Target Audience:**

* **Middle School**

**Type of software (With Justification):**

* **This is a tutorial app because it is walking students through how programming works.**

**Curriculum (How does it fit into the curriculum):**

* **Teaching students about coding**

**Cost:**

* **Free with in app purchases**
* **Full version $5.99**
* **Intermediate Level $3.99**
* **Expert Level $3.99**

**Paragraph Description of App:**

* **Students start off by building their very own “Boogie Bot.” As they continue through the game, the students are piecing together different dance moves for their boogie bots. Students are learning how to create lines of commands in this app. At the end of their command they get to watch their Boogie Bot perform their dance. When they successfully complete a level they are rewarded with points.**

**Paragraph of Impression of App/How to use app in future classroom:**

* **You can use this in a future classroom as a way to help students learn how to code. This type of coding app could benefit students because it takes a more music and dance spin on it.**
* **I like this app. I think that students can definitely benefit from using it. This app may be more usable to a student in comparison to like Swift Playground.**