

Evaluating Apps

Title AR Coding | Kodabl

Evaluators Sarah Young and Jordan Wright

Questions	Yes	No	Comments/ Notes
Have you played enough to know every aspect? <ul style="list-style-type: none">Did you try things that were wrong and/or unexpected	Yes		To us this app was very confusing, but we had also never had a hand at coding or creating games. Even after messing around with the app, we were confused.
Did the software crash?		no	
Was the content appropriate? Did it meet the user's needs?	Yes		
Were the screens appealing? <ul style="list-style-type: none">Color, items on screen, sounds	Yes		The screen itself and layout was very eye-catching
Is it easy to navigate?		no	
Is it easy to learn?		no	it was not easy to learn, but we are very much so not tech savvy.
Does the user need Supervision to use		no	
If the App required a response, was it appropriate? (right or wrong)		no	

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Were there bells and whistles? <ul style="list-style-type: none"> If so, do they enhance instead of detract? If not, should there be? 	Yes		The bells and whistles enhance the app and make it more useful (clicking on thing is to get to new things)
Did you like using the App?		no	
What was the cost? <ul style="list-style-type: none"> Was there a "lite" version <ul style="list-style-type: none"> If so, was it enough 			Free unless you subscribe
Were there in-app purchases? <ul style="list-style-type: none"> If so, what were the additional costs? 	Yes		Full access: \$2.99 Subscription \$1.99
How does it compare to other apps that do the same?			This app involves printing out papers and being able to show them to the camera to continue.
Additional Comments			Seller: Valeriy Danyuk Compatibility: works on iPad and iPhone

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			Size: 6.52.8 MB Copyright Valeriy Danyuk Category: Education Age rating: 4+, made for ages 4-8
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Developmentally Appropriate

Questions	Yes	No	Comments/ Notes
Child Development and Learning <ul style="list-style-type: none"> • Subject Matter appropriate? • Educational Focus? • Provides for Learning New Content? • Follows Appropriate Teaching Sequence? 			This app focuses solely on how to code.
Individual <ul style="list-style-type: none"> • Does it match individual's abilities? • Does it meet individual's needs? 			This app will get students more involved and help them figure out how to code things. this app would be useful in a technology class.
Social/Cultural <ul style="list-style-type: none"> • Bias? • Commercialism Comments 			This app requires a workable camera on your device and ability to print