














































































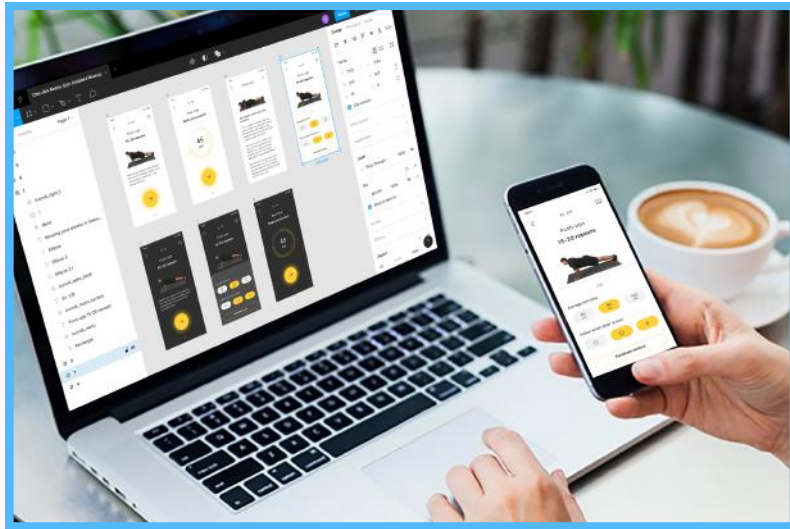


Handoff Tools

I picked three programs that would benefit me the most when designing, prototyping, and anding off because of their tool functions and their versatility and accessibility.

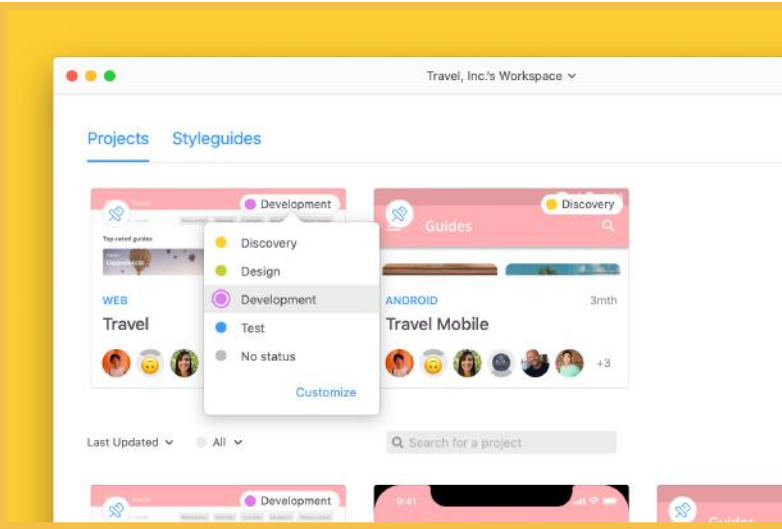
	Name 	Usage 	Rating 	Platform	Cost 	Free 	Programs	View Type 	Specs 	Automatic 	Assets 	Measure 	Variables 	Style Guide 	Guides 	Layers 	Comments 	Revisions 	Sharing
	Name of app	Based on the 2020 Design Tools Survey	Based on the 2020 Design Tools Survey	Which platforms can upload designs?	Estimated cost per year?	Can be used for free without trial?	Compatible design programs?	How do developers access designs?	Can create design specs?	Can automatically generates specs?	Can export design assets?	Can measure distance and size?	Supports custom CSS variables?	Can automatically generate style guide	Can display layout guides from design apps?	Can show layer tree?	Other can leave comments?	Can save versions of files?	How others can access designs?
	Figma	<div><div></div></div>	<div><div></div><div></div><div></div><div></div><div></div><div></div></div> (1416)	  	\$144			Native canvas	 Supports specs	 Automatically generated specs	 Export assets and images	 Can measure distances and sizes	 See color variables while inspecting	 No style guides	 Guides can be viewed in handoff	 Layers accessible in handoff	 Reviewers can leave comments	 Can't view past revisions	  
	Zeplin	<div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div><div></div><div></div></div> (646)	 	\$180		  	Separate viewer	 Supports specs	 Automatically generated specs	 Export assets and images	 Can measure distances and sizes	 See color variables while inspecting	 Automatic style guide	 Guides can be viewed in handoff	 Layer hierarchy not present in handoff	 Reviewers can leave comments	 Revision stored with handoff	  
	Avocode	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div><div></div><div></div></div> (24)	   	\$168		   	Separate viewer	 Supports specs	 Automatically generated specs	 Export assets and images	 Can measure distances and sizes	 See color variables while inspecting	 No style guides	 Guides can be viewed in handoff	 Layers accessible in handoff	 Reviewers can leave comments	 Revision stored with handoff	   



Figma mirror

FIGMA

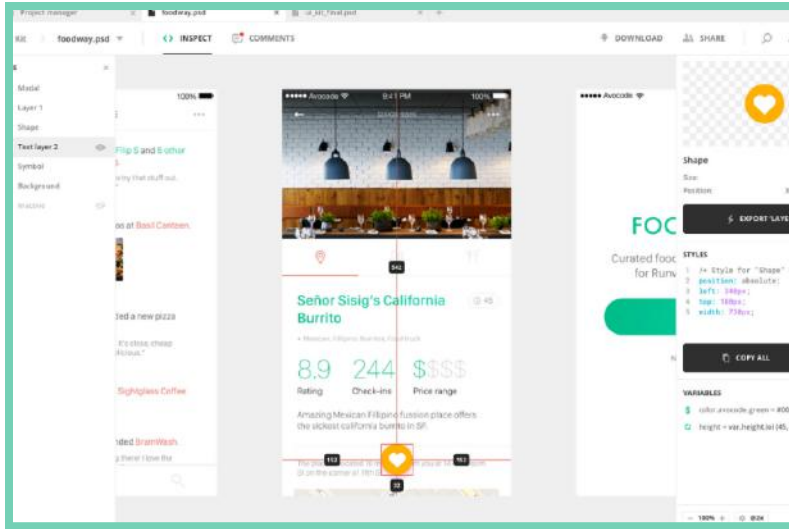
I think Figma is the most useful tool for a beginner designer because of cost. Its compatible platforms allows the program to be installed on most, making it accessible for more people. Designing and prototyping can be done efficiently and easily. Figma mirror is an excellent site and app to allow the designer to view their designs on realistic platforms.



Zeplin Project Categorization

ZEPLIN

Zeplin is another great free program that is also compatible with several programs such as Sketch, Figma, and Adobe. This provides flexibility when working with several programs or with other designers and developers who use different programs. A great tool is the automatic style guide generator. Zeplin also allows users to categorize and organize projects



Handoff and Inspect

AVOCODE

Acocode is more Inspect-leaning type of program. This can benefit handoffs between designers and developers. Being able to share files also allows for designs to be available through different platforms, such as Slack and Dropbox. Unfortunately it can not be used as free without a trial.