

Website

vs

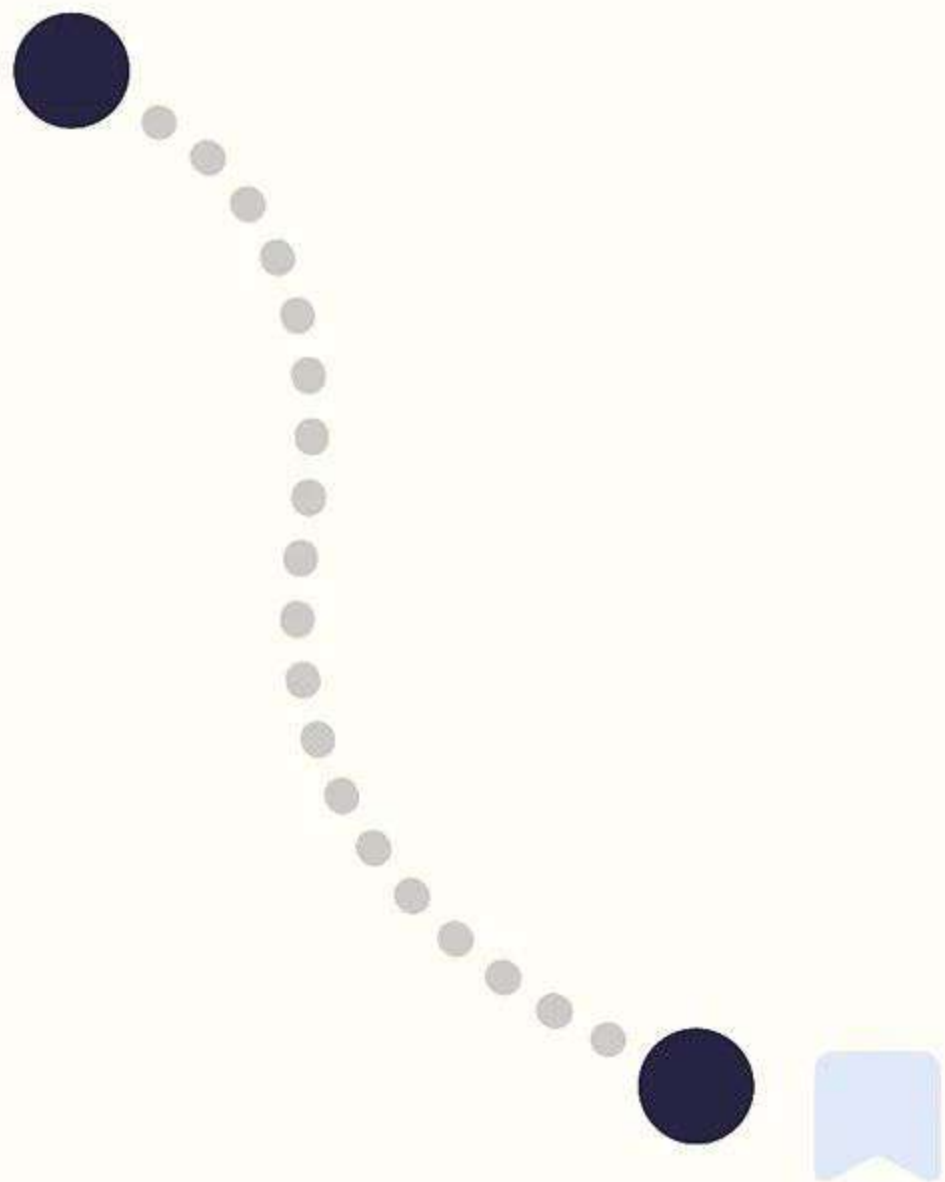
Web App



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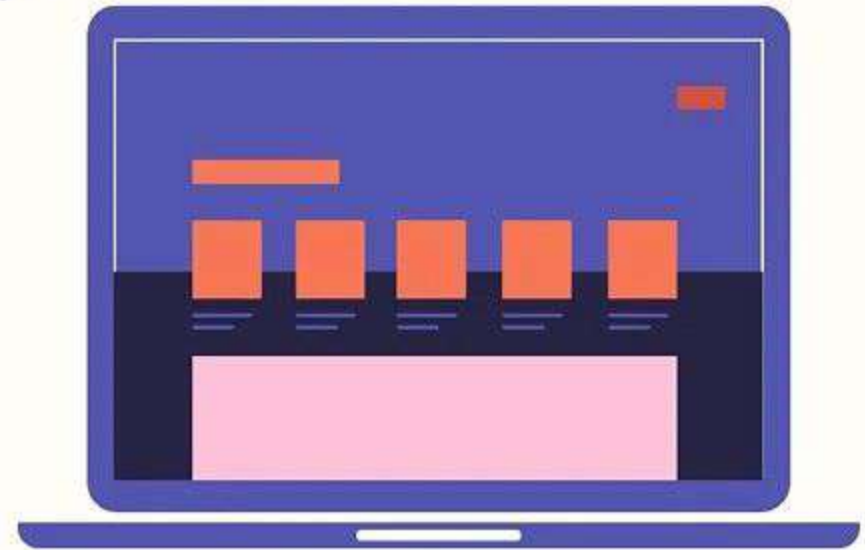
Save it first



Website



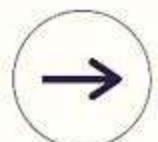
Built with a minimal no. of tools and need only static HTML files, CSS styles, & possibly JavaScript.



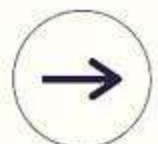
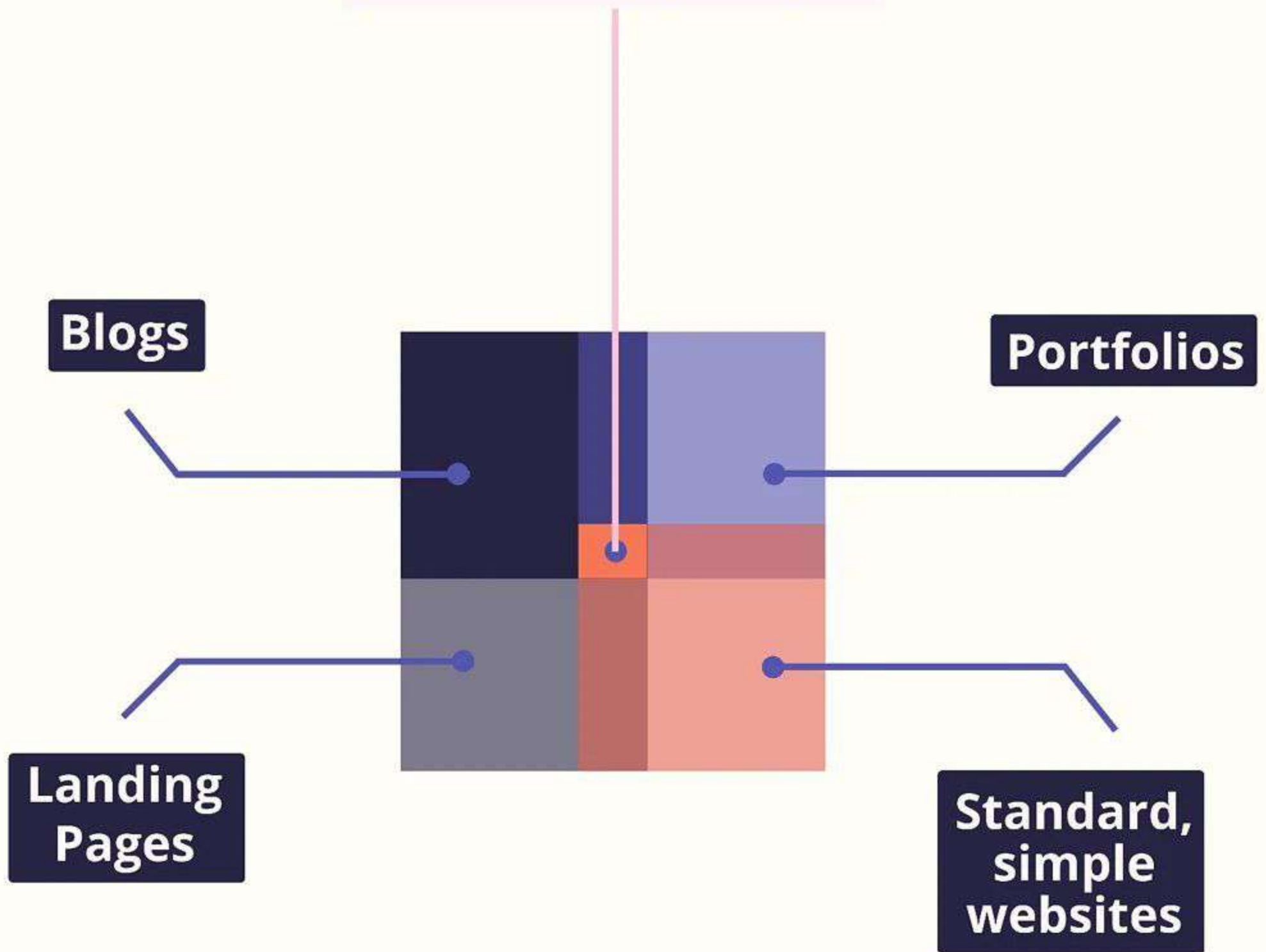
Web App



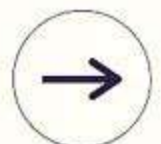
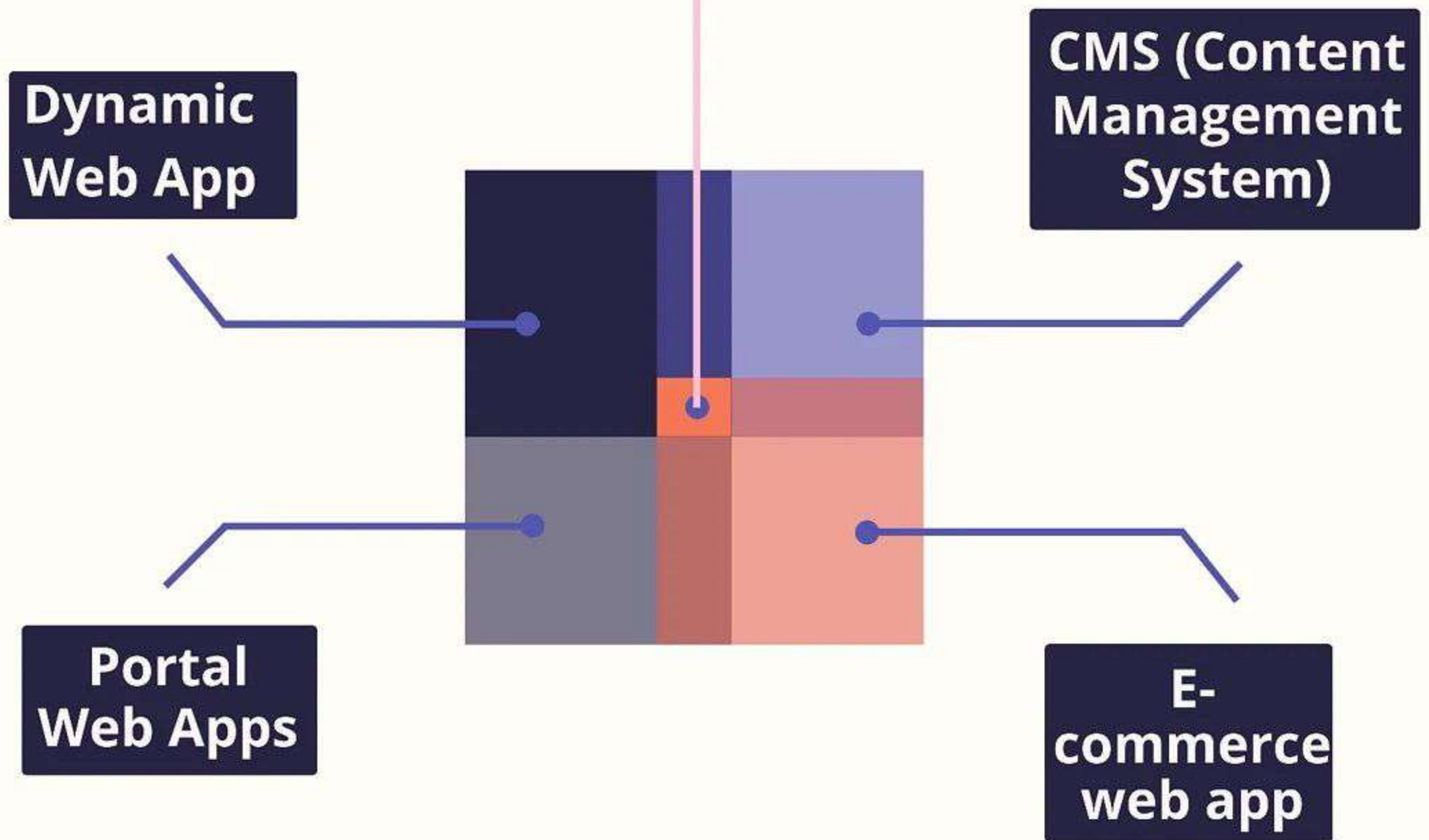
Web applications, except **frontend**, require **complex backend**, which is built using various technologies.



Types of Websites



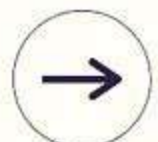
Types of Web Apps



Websites do not need to set up a verification process because users do not interact with the content.

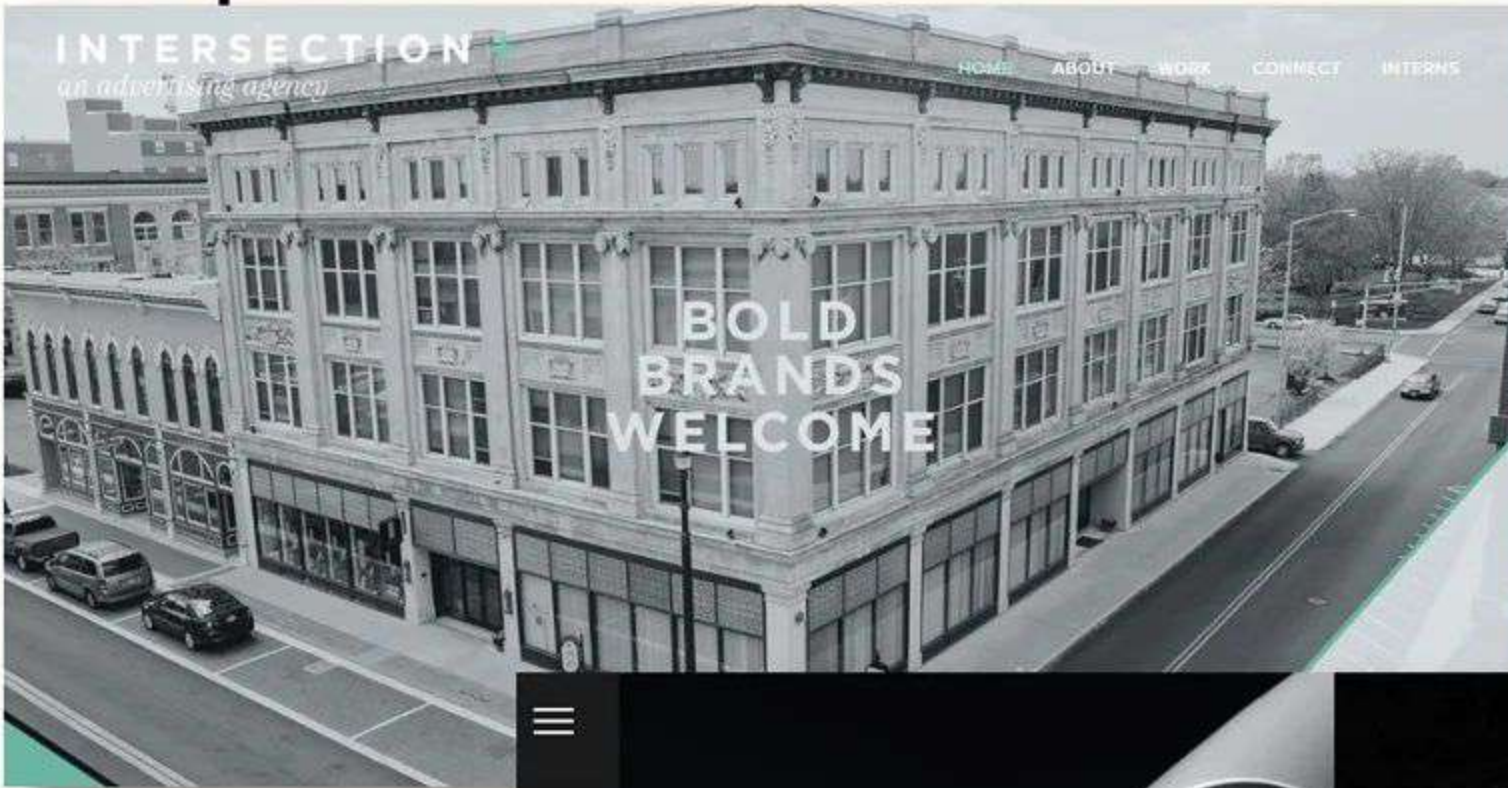


Web app, where users can create content, transmit sensitive information, & send private messages, authorization is required



Examples of Website

intersection.is

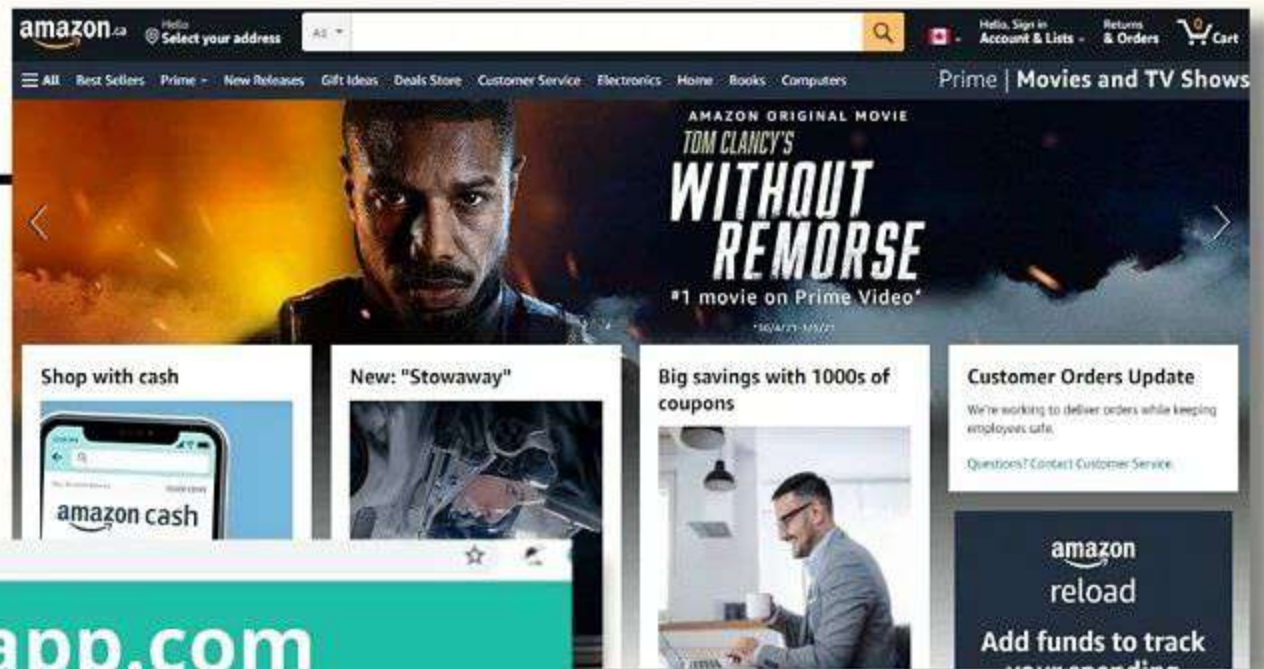


jonathandacosta.com

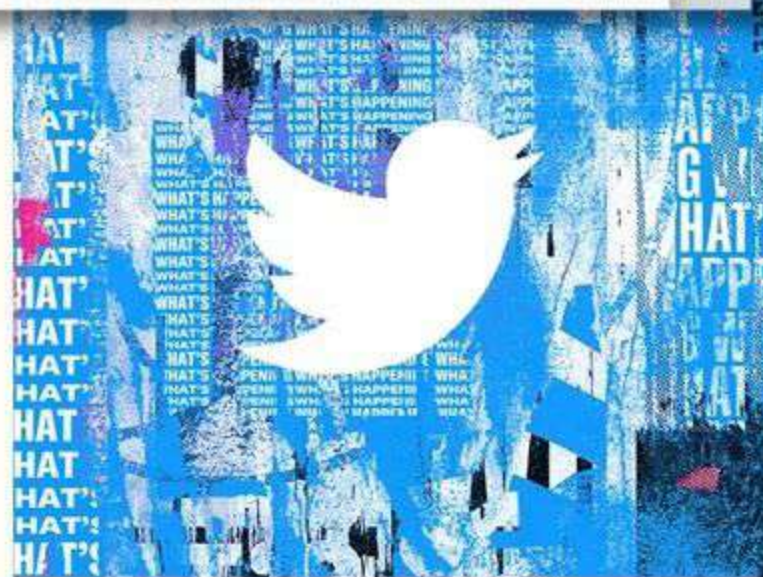


Examples of Web Apps

— amazon.com —



web.whatsapp.com



twitter.com

Web App vs. website - summary

Which technology should you pick for your iOS mobile app?

Parameter	Website	Web App
Main purpose	provide information to visitors	interaction with the users
Functionality	limited possibilities	many complex features
Authorization	not obligatory	obligatory
Average production time	can be finished in a few days	few months
Costs	usually less expensive than a web app	depends on the complexity of the project
Technologies used	HTML, CSS	Ruby on Rails Python, React and many more
Compilation and modifications	needs pre-compiling	needs pre-compiling before deployment
Risk of errors	low	relatively high
Specialists involved	UX designer, frontend developer and content creators	Frontend Developer, Backend Developer, UX Designer, Test Engineer ,Project Manager, Scrum Master, Content Creator

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