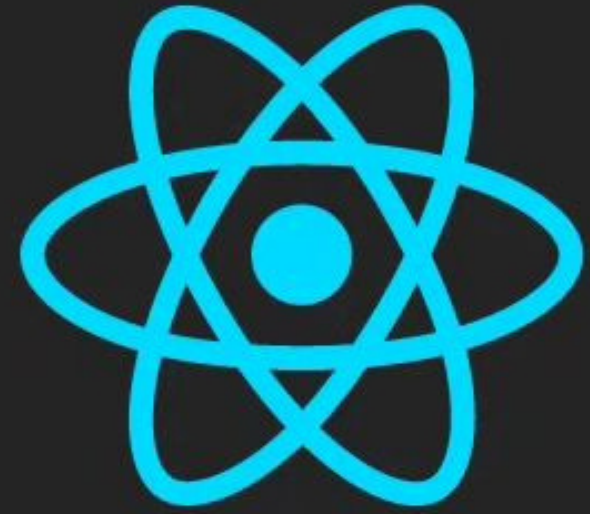


React Js



Vs

@manishkumarshah

Angular





React is a **JS library** developed by **Facebook** which allows you to build **UI components**. It facilitates the creation of interactive User Interfaces.

Angular is a **structural framework** for developing dynamic web apps. It allows developers to use **HTML** as a template language and allows HTML's syntax to express the application's **components** briefly and clearly.





It is **easier** to grasp compared Angular.
However, it is difficult to learn when
augmented with Redux.

Learning Angular is **not easy** for
beginners. Thus, it requires lots of
training.



SWIPE <<<



Reactjs is preferred when the **dynamic content** needed is intensive.

Angular is **platform-independent** and hence is compatible to work in any platform.



SWIPE <<<



React is **written** in **JavaScript**.

Written in Microsoft's **Typescript language**, which is a superset of ECMAScript 6 (E56).



SWIPE <<<



Reactjs Does not use the Dependency Injection concept.

Angular Hierarchical Dependency Injection system used.



SWIPE <<<



Data binding is **one-way type**.

Data binding is **two-way types**.



SWIPE <<<



Companies using React: Instagram, Yahoo, Netflix, Asana, Facebook, Dropbox, Slack, Uber Technologies, Intercom, Airbnb, etc.

Companies using Angular: Beam, Microsoft Apple, GoPro, Mesh, Telegram, Google, WePay, PayPal, AWS, etc.



SWIPE <<<