Gestling familiar with appropriate Yet another web framework in significant the Yet another component based web your work But it has many opecilities which are not found in other frameworks like the components consider of modules et. the components are compiled into your modules et. adling particularly the noted that the biller is weld A typical component would consider of market its and 48. Cas entyling applied on one of a tag is one consonered is not propagated automatically to the other components consisting of lame tag.

neochthy model clearly specific · pata handling. We can dedare variable in suipt tag and use it in the Hamiltags by using of &. Ey allow is to be interes in side the tags as consumal text, data or attribute. If the any ening consists of Atml 8-then while using this ening to print apport, we arould attach @html before the variable. In order to keep the DOM in sync with the application state, shelte provides powerful system of reachinty. cets fay we have a court variable =0 And we have a buffor that displays the court variable then we attach click handles work on: Click = & increment) increment injust increments the court value by 1. and changes to are visible in UI. If any state value depends on any other Gate, then use \$: debardant variable = independent variable. This Ordernant is called seachine declaration. This declaration, though, is not united to just reactive ratures. We can own all arbitrary ordernants writing &: Gratement. Example > \$: console. by ( the court of we can also group stadements using \$ (county): That bay 57 rendered bon change is rather tren 32 re-renders. statements like if can also be put after \$ 2 to implement coord? beyond a value.

This reactivity model clearly specifies that it depends on abordent the that case, any operations like purplice et. worth produce any effect as they are not directly alterment to help ourselves out: 7.

Definition with an = are @ wike hoterly. Dan [hdex) = value . Ider tov et -3) the elementer to be injerted! Rope handly two o event ou yes star to pass values from one component to other, use Bescally, we pass value in the parent component and yearing from in child wong expert theyword The name of props passed is imperfact and expect let props.

Much be used with the same names to implement but no ever of receiving mil then we can bet allow the passed of rations by small assigning expert let ans : hellow or object " we can use spread operator to but had only of the ely or air. There we spread operator to but that of the ely or air. There we can see spread operator to but that of the ely or air. There we can refur to props obt up of spread of perful each value to props obt up of spread of perful each value to props obt up of spread of perful each value to props obt up of spread of to propos objusty & proposition of all way I

togic Handling we have if speks here to allow conditional renderly makup Smilarly we have ig-else \$610ch month properties (: ele) narket chart streets of sellips else y con supported to many dy no of times then we can use #each instead of an array or array like value or the toperation has to be extend colors as color, it award index are the each of the toperation has to be after a color as color, it is award index attr = color the interesting case theach of the components. I we create an array of components { Bleach & based on the contents of array other we must use key with the array is olynamic won't necessarily behave well as and won't create new Dom's with updations

Instead of using script, we can handle promise inside markup them.

{ #awath promise }

9: then : ... jo

& i when error y

Elawat p

Remember that the promise does not need to ottached on the source of change . Rother it is for resolving the Promise and seturing the result. The bource of charge mould call the In that returns promise.