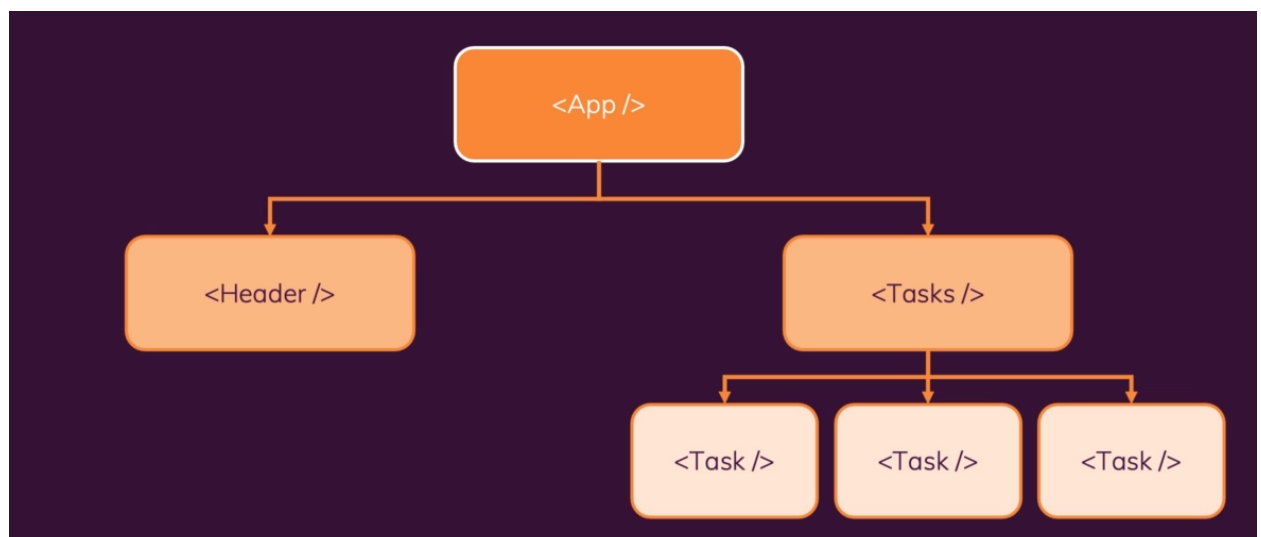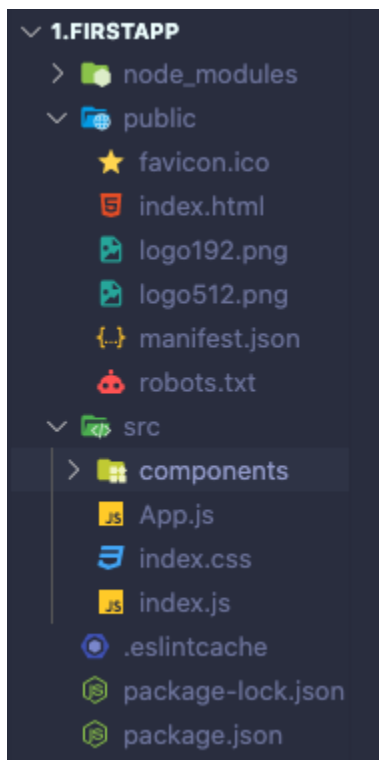2. Structure of react app's components

* Structure of a React App:

  * We know that 'index.js' is the only file executed when our server is running

  * inside 'index.js', we would have used the custom component ~~App~~ '<App/>' from 'App.Js'

  * we may have many components in our app, rendering every ~~app~~ component seperately in index.js makes our app slow

  * So every other component is nested inside the <APP/> component in 'App.Js' by importing other components.

  * 'App.Js' is a special component.

- App.js is a special component which will be the only component that is sent to index.js file,but App.js component has many components inside it
- Let us create a separate folder for components except the special component app.js

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- Inside this we will be having our components and this will be exported and then imported by app.js and will be nested inside it.