role of type attribute in script tag? what options can I use there?

JSX :- & its Super Powers :- (javascript XML)
* Its a HTML Like structural code.
* HTML Like ~~element~~ code written inside JS
imp * Inside it uses React-createElement
which internal converts To object & then to DOM.
* It provides advantage in readability,
& also ~~performs~~ performs optimization
while compiling the source code to
JS
* It prevents XSS-attack. It protects
our application from an attacker
trying to execute a DOM-Based
XSS-attack.
// https://www.stackhawk.iom/blog/react-xss-guide-examples-and-prevention

Role of type-attribute in Script ?

when we provide type=module, it treats
js ~~file as~~ script as javascript module
* if we do not provide then bundler
treat this as regular js file
* So normal js file wont have
import keyword, So when we provide
type = "module" it identifies as
javascript file as module & executes it
by importing React or anything

from Packages.

other values for snipt. type = "media_type"
a) text/javasnipt   (Defaut value)
b) text/babel
c) application/javasnipt
d) application/ecmasnipt.

other values which can be used are.
    text/babel
    text/vbsnipt.

* { Title Component } vs { <Title Componant /> } vs
  { <Title Component ></Title Component >} in JSX

consider &:   const Title Componant = () => {
                  return(<h1> Hi this is Heading </h1>)
              }

Its a function returning jsx.

    if we use this component inside { } then
    we get warning in console.
Soln/   either we have to add {<Title Component />}
    or { Title Component ()}.

b) {<Title Component />}
    ⓒ Its valid way to return for react
        Component.

c) { <Title Component> </Title Component>}
    valid way. just closing is done
        explicitly.