These are other notes on View from the Reaction-Timer Project  
Graphical user interface, website

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GitHub Repo:  
<https://github.com/lionel5116/VueReactionTimerProject.git>  
  
**Tip**: Another tip on emitting methods  
**Tip**: Passing props (just a refresher)  
**Tip**: Adding Bootstrap to Vue  
Tip: Adding Routing in Vue 3  
Tip: Refactoring the app for the routing and nav  
Tip: Deployment and routing  
  
  
**Tip**: Another tip on emitting methods  
If you look below, we are emitting a method that we will name ‘end’ in the parent component. Notice how we are passing data along with it.  
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Now over in our parent component:  
Notice below how we are making reference to the emitter by its name (‘end’)  
We are pointing it to the method “endgame”  
In the method, we are specifying an argument as a parameter for the function. When created the emitter, we passed in some data, so what that means is that the method create automatically receives that data as it’s parameter.  
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**Tip**: Passing props (just a refresher)  
We declare props

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Then to receive the prop from the parent:

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**Tip**: Adding Bootstrap to Vue  
In vue 3 , you have to use bootstrap 5  
You can install bootstrap the same way (regular npm) as any other node.js project  
https://getbootstrap.com/docs/5.0/components/navbar/

npm i bootstrap@5.0.1

npm install --save @popperjs/core

Then In main.js

import "bootstrap/dist/css/bootstrap.min.css"

import "bootstrap"  
  
Create a nav component

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You can then use bootstrap anywhere in your application. Just refer to the bootstrap docs  
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Tip: Adding routing in Vue 3  
https://www.vuemastery.com/blog/vue-router-a-tutorial-for-vue-3/  
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In main.js

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In your Custom Nav Component

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For the home link

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You don’t need a route  
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Tip: Refactoring the app for the routing and nav  
I refactored the app to correct the navigation  
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Graphical user interface

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Tip: Deployment and routing  
When I deployed the app, the routing worked  
  
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Also the addition to vue.config also fixed the deployment issue with the paths as well  
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