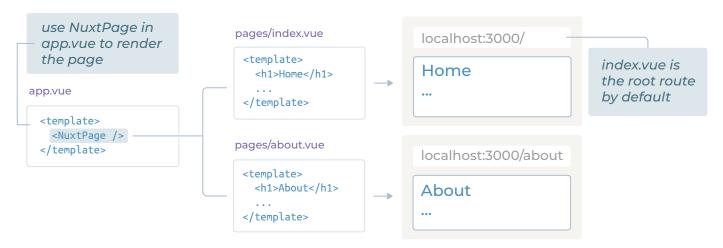
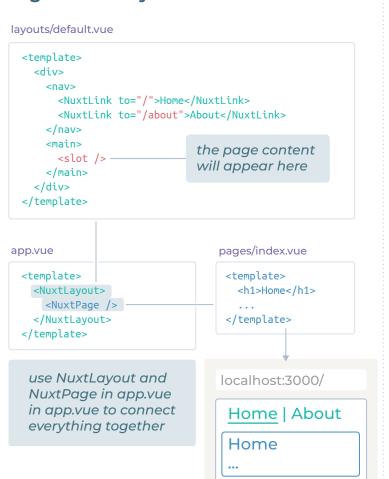


NUXT CHEAT SHEET 1/2

Pages



Pages with Layout



Routing



params: {foo: "about"} Mixed Route

/about





Dynamic Route







```
Catch-All Route
e.g.
/profile/image
params:
{foo: ["profile","image"]}
```

Access Route Params

```
<script setup>
const params = useRoute().params
</script>

no need to import useRoute
```





NUXT CHEAT SHEET 2/2

SSR-Compatible Shared State

```
any composable in this folder gets
                                                         pages/index.vue
                                                                                       no need to import
       imported to the components
                                                          <script setup>
       automatically
                                                          const width = useWidth()
composables/useWidth.js
                                                          console.log(width.value) -
                                                          </script>
 export function useWidth() {-
   return useState('width', () => {
                                                         pages/about.vue
     return 1000
   })
                                                                                              same state
                                                          <script setup>
 }
                                                          const width = useWidth()
                                                          console.log(width.value)
                                                          </script>
         this function passed to useState will
         only get executed on the server
```

useFetch & API

```
pages/index.vue
<script setup>
                                                                                     remember to use
const { data } = await useFetch('/api/foo')
                                                                                     async if you're
</script>
                                                                                     using await in
                                                                                     the function
   use useFetch if
                                          fetch from an API file
   you're fetching
                                                                                     the event param
   in a component
                                          with the same name
                                                                                    provides the data
                                          on the server
                                                                                     of the request
                                 server/api/foo.js
                                   export default defineEventHandler(async (event) => {
                                     return [ 1, 2, 3 ]
                                   })
```

Rendering Mode Config

```
Rendering Mode
                                                                                 Rendering Mode
                                                            Client-Side Only
                nuxt.config.js
                                                                                 Stale-While-Revalidate
                  export default defineNuxtConfig({
                                                                 { ssr: false }
                    routeRules: {
                                                                                       { swr: true }
                      '/page-name': { ssr: true } -
                                                             Rendering Mode
                                                               Static Generation
                                                                                     Rendering Mode
                               Rendering Mode (Default)
                  })
route path
                                                                                      Incremental Static
                                 Server-Side Rendering
                                                                - { prerender: true }
                                                                                      Regeneration
                                                                                          -{ isr: true }
```

