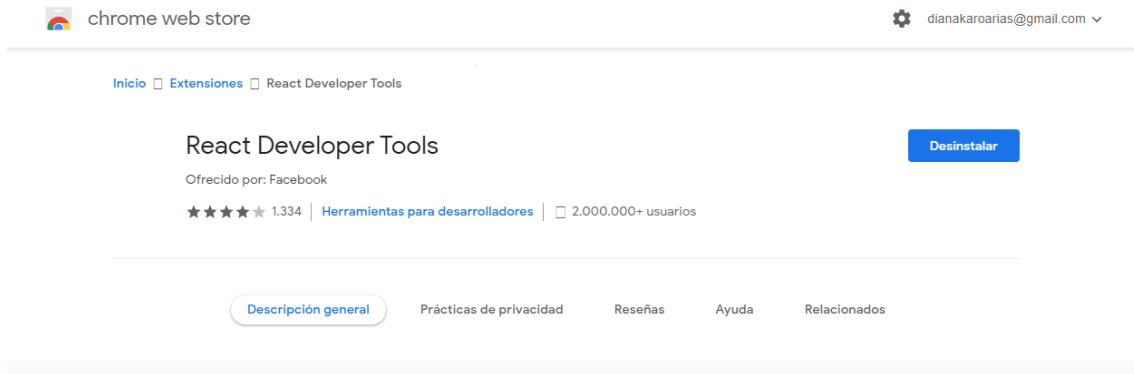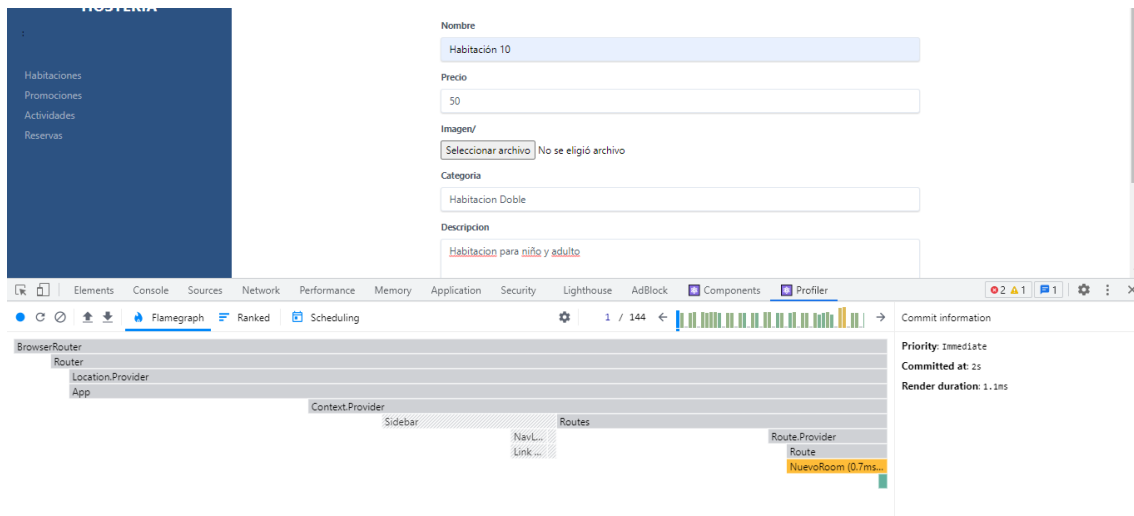# Aplication profiling

Panel Admin

For the profiler of our development in react we use a Google Chrome extension called "React Developer Tools".
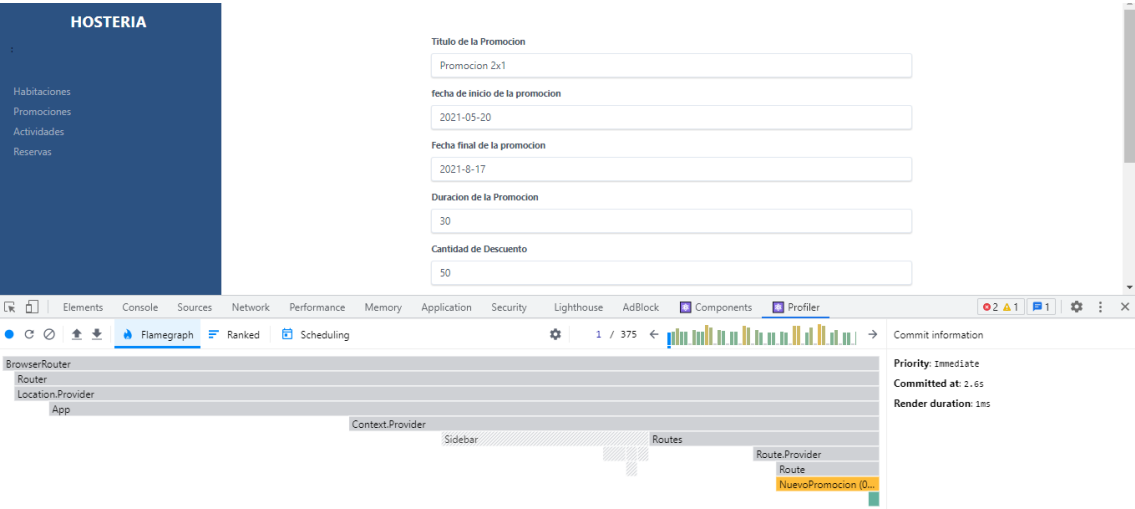
Which allows us to know the time it takes to render certain segments of the code

To start with the activation profile, we will use the Admin panel that was carried out in react.

As we can see, we have several components to review why problems are occurring, unlike Activities

Where we can see the guide that is given to us by means of the gray bars indicates that the time to render the information is small or, also described in another way, acceptable.
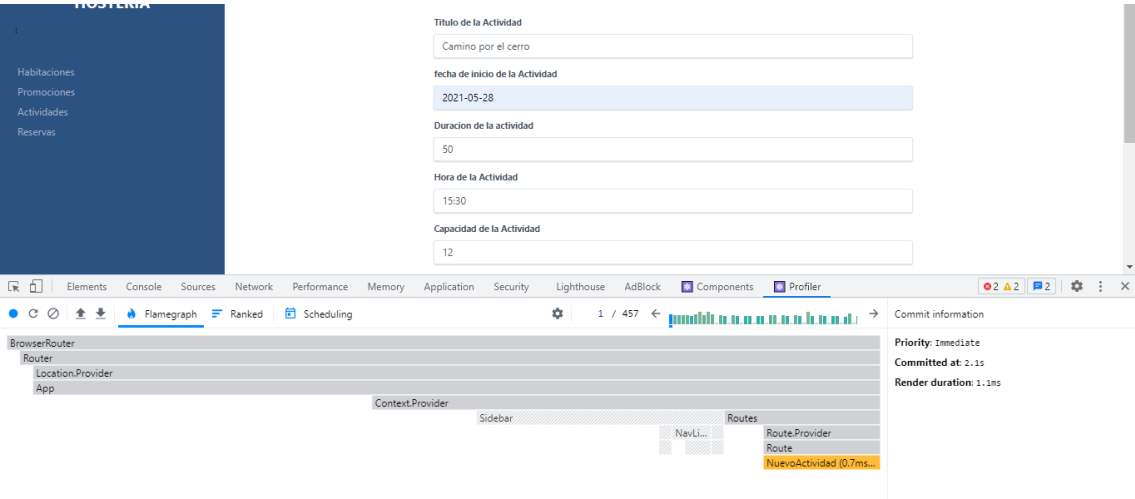
The same happens for the other sites that allow the creation of them.

WEBSITE "Hostería Ríos y Montañas"

How can we begin to analyze the response time when rendering part of the response code (In this case the first page) has an acceptable time. Like we could see the Admin panel.

the rest happens with the other tabs that will be displayed and which we can Access

Screenshot 1 — Actividades

Inicio Habitaciones Actividades Nosotros Contáctanos Login

Actividades Disponibles

Disfruta De Nuevas Experiencias

VOLVER AL INICIO

Elements | Console | Sources | Network | Performance | Memory | Application | Security | Lighthouse | AdBlock | Components | Profiler

Flamegraph | Ranked | Scheduling — 1 / 2

Commit information
Priority: Immediate
Committed at: 1s
Render duration: 10.1ms

RoomProvider
Context.Provider
App
BrowserRouter
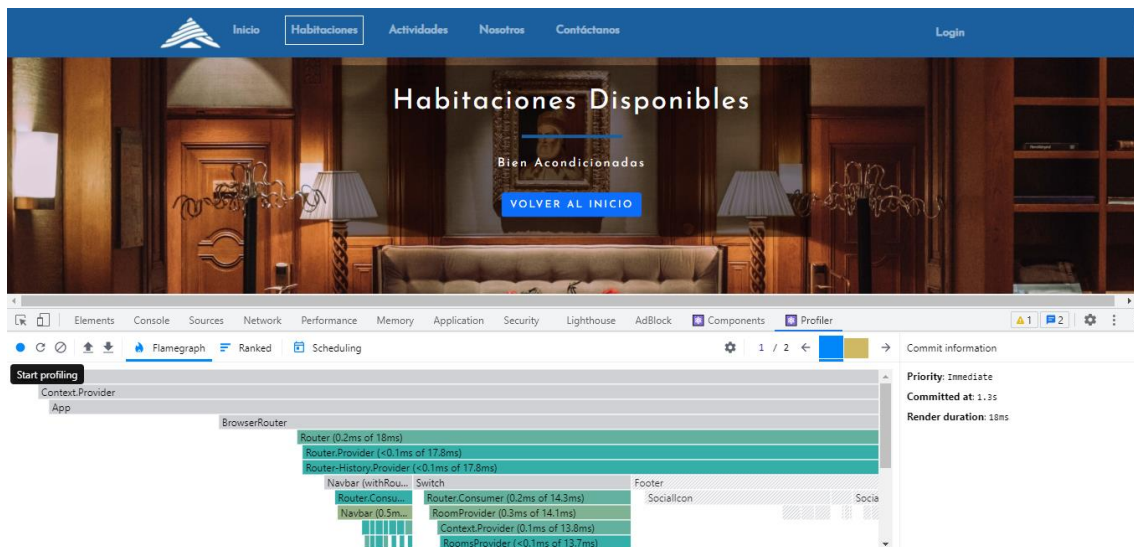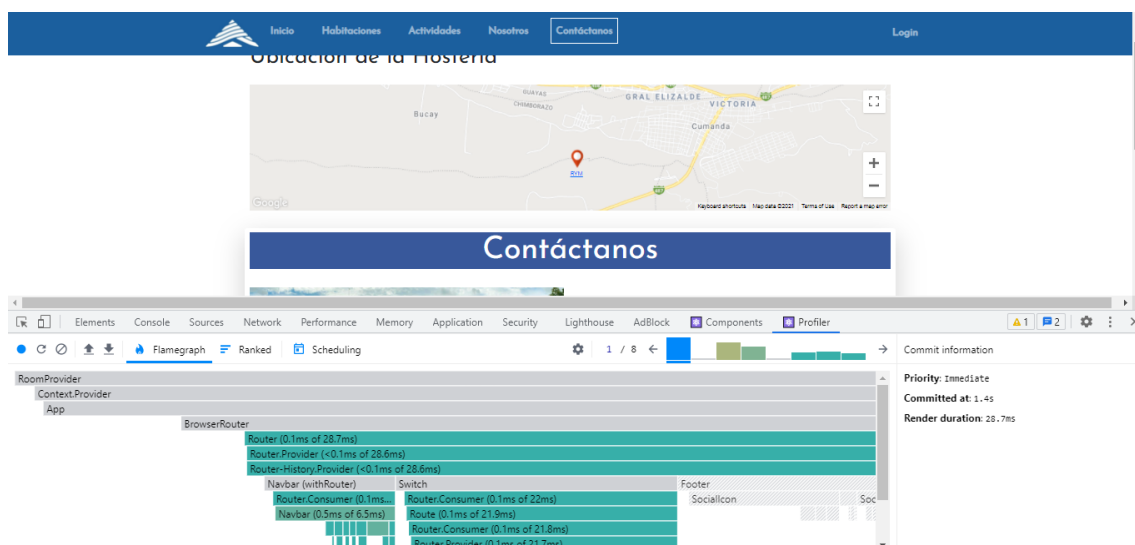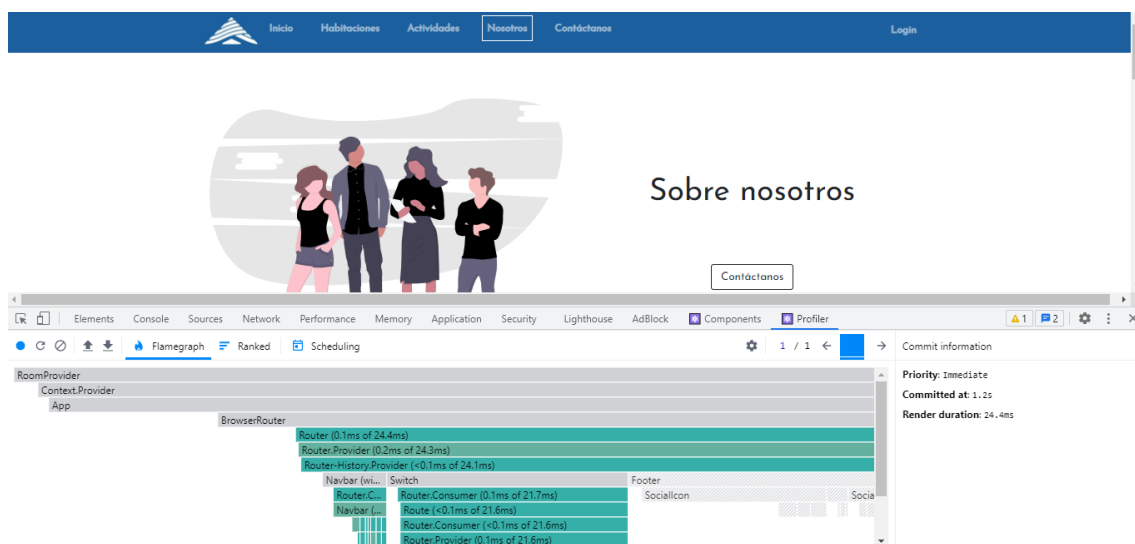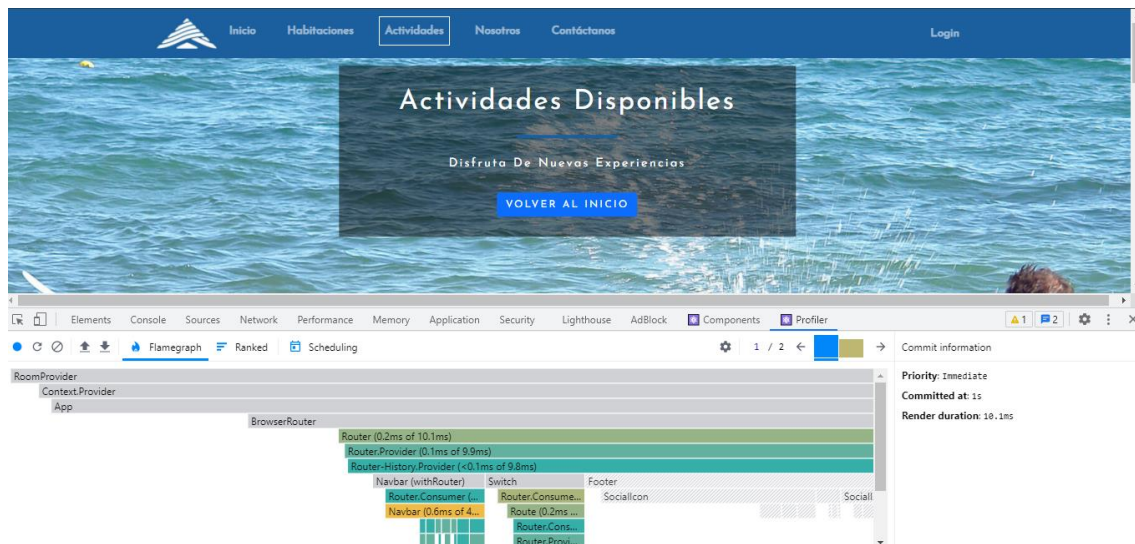Router (0.2ms of 10.1ms)
Router.Provider (0.1ms of 9.9ms)
Router-History.Provider (<0.1ms of 9.8ms)
Navbar (withRouter) | Switch | Footer
Router.Consumer (| Router.Consume... | SocialIcon | Sociall
Navbar (0.6ms of 4... | Route (0.2ms ...
Router.Cons...
Router.Provi...

Screenshot 2 — Nosotros

Inicio Habitaciones Actividades Nosotros Contáctanos Login

Sobre nosotros

Contáctanos

Elements | Console | Sources | Network | Performance | Memory | Application | Security | Lighthouse | AdBlock | Components | Profiler

Flamegraph | Ranked | Scheduling — 1 / 1

Commit information
Priority: Immediate
Committed at: 1.2s
Render duration: 24.4ms

RoomProvider
Context.Provider
App
BrowserRouter
Router (0.1ms of 24.4ms)
Router.Provider (0.2ms of 24.3ms)
Router-History.Provider (<0.1ms of 24.1ms)
Navbar (wi... | Switch | Footer
Router.C... | Router.Consumer (0.1ms of 21.7ms) | SocialIcon | Socia
Navbar (... | Route (<0.1ms of 21.6ms)
Router.Consumer (<0.1ms of 21.6ms)
Router.Provider (0.1ms of 21.6ms)

Screenshot 3 — Contáctanos

Inicio Habitaciones Actividades Nosotros Contáctanos Login

Ubicación de la Hostería

GRAL ELIZALDE VICTORIA
Bucay Cumanda
RVM
Keyboard shortcuts Map data ©2021 Terms of Use Report a map error

Contáctanos

Elements | Console | Sources | Network | Performance | Memory | Application | Security | Lighthouse | AdBlock | Components | Profiler

Flamegraph | Ranked | Scheduling — 1 / 8

Commit information
Priority: Immediate
Committed at: 1.4s
Render duration: 28.7ms

RoomProvider
Context.Provider
App
BrowserRouter
Router (0.1ms of 28.7ms)
Router.Provider (<0.1ms of 28.6ms)
Router-History.Provider (<0.1ms of 28.6ms)
Navbar (withRouter) | Switch | Footer
Router.Consumer (0.1ms... | Router.Consumer (0.1ms of 22ms) | SocialIcon | Soc
Navbar (0.5ms of 6.5ms) | Route (0.1ms of 21.9ms)
Router.Consumer (0.1ms of 21.8ms)
Router.Provider (0.1ms of 21.7ms)

As we can see, the gray bars indicate that this is not rendered and the green bars are that, these are rendered, but under an optimal time