Resolución de ejercicio 1

Clase *Router*

```
class Router {
    constructor(parent, model){
        this.parent = parent;
        this.model = model;
    }

    navigateTo(Componente, model){
        let componente = new Componente(this.parent, this.model, this);
        componente.render();
    }
}
```

Componente principal

```
class ApplicationComponent {
    constructor(parent){
        this.parent = parent;
        this.model =  new Fintech();
        this.model.crearCliente("Juan", "educacionit@gmail.com","intropoo","intropoo");
        this.model.crearCliente("Pedro", "intropoo@gmail.com","intropoo","intropoo");
        this.router = new Router(this.parent, this.model)
        this.router.navigateTo(LoginComponent);
    }
}
```

HTML

```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Fintech</title>
    <style>
        body{
            background-color: #f0f0f0;;
        }
    </style>
    <script src="./componentes/Router.js"></script>
    <script src="./componentes/Application.js"></script>
```

```html
    <script>

        window.addEventListener("load", ()=>{
            let root = document.getElementById("root");
            let app = new ApplicationComponent(root);
        });
    </script>
    <script src="https://cdn.tailwindcss.com"></script>

</head>
```

```html
<body>
    <header class="text-2xl font-bold mb-4 text-center">
        <h1>
            Trabajo Practico Integrador
        </h1>
        <h2>
            Introduccion a Objetos
        </h2>
    </header>
    <hr />
    <div class="py-3" id="root">

    </div>

    <div class="ms-20">
        <div>Usuarios de Prueba</div>
        <div>User : <b>educacionit@gmail.com </b> /  password: <b>intropoo</b></div>
        <div>User : <b>intropoo@gmail.com </b> /  password: <b>intropoo</b></div>
    </div>
</body>

</html>
```