Navegação básica

1. Vamos criar as páginas principais do nosso APP, rode:

mkdir src/screens/notes mkdir src/screens/notes/index touch src/s creens/notes/index/index.js mkdir src/screens/auth mkdir src/screens/auth/register touch src/screens/auth/register/index.js mkdir src/screens/auth/login touch src/screens/auth/login/index.js mkdir src/screens/users mkdir src/screens/users/edit touch src/screens/users/edit/index.js

2. Na screen Notes coloque:

```
import React, { Fragment } from 'react'; const Notes = () => ( <
Fragment> Hello World <Fragment> ); export default Notes;
```

3. Na screen Register coloque:

4. Na screen Login coloque:

```
import React, { Fragment } from 'react'; const Login = () => ( <
Fragment> Hello World <Fragment> ); export default Login;
```

5. Na screen User Edit coloque:

```
import React, { Fragment } from 'react'; const UserEdit = () => (
  <Fragment> Hello World <Fragment> ); export default UserEdit;
```

6. Atualize o routes.js

7. Atualize o component Header colocando:

```
... import { Link } from 'react-router-dom'; function Header(){
const [openMenu, setOpenMenu] = useState(false) return(
           <Link> ... <Navbar.Menu id="navbar-menu"
} />
       <Navbar.Segment as="div" className="navbar-item navbar</pre>
-end" align="right"> <Column.Group>
             <Link to="/register" className="button is-whit</pre>
mn>
e has-text-custom-purple">RegisterLink>
                         <Link to="/login" className="but
      <Column>
ton is-outlined is-custom-purple">LoginLink>
                                             <Column
         <Column.Group>
                            <Navbar.Segment>
bar.Menu>
```

8. Atualize a screen Home colocando: