

StudentLoginRegister

module.exports() => (**HTML**)

Displays the Login or Registration page, for students.

Kind: Exported function

Code

```
/**
 * @module StudentLoginRegister
 */
import "./style.css"
import { useState } from "react"

import Login from "./login"
import Register from "./register"

/**
 * Displays the Login or Registration page, for students.
 * @function
 * @returns {HTML}
 */
export default function StudentLoginRegister(){
  /**
   * @constant
   * @typedef {Boolean}
   */
  const [login, set_login] = useState(true)

  /**
   * @constant
   * @type {Object}
   * @property {Object} STYLES["button-active"]
   * @property {string} STYLES["button-active"].backgroundColor
   */
  const STYLES = {
    "button-active": {
      "backgroundColor": "pink"
    }
  }

  return(
    <div className="student-login-register">
      <div className="slide-show">
        
```

```
        <p>Lorem ipsum dolor sit amet consectetur adipisicing elit.
Accusantium, quia natus esse dicta recusandae tempora asperiores pariatur ipsum!
</p>
    </div>
    <div className="login-register">
        <div className="selectors">
            <button style={login ? STYLES["button-active"] : null}
onClick={() =>set_login(true)} > student login </button>
            <button style={login ? null : STYLES["button-active"]} }
onClick={() =>set_login(false)} > student register </button>
        </div>
        <>
            {(login === true) ? <Login /> : <Register /> }
        </>
    </div>
</div>
)
}
```