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import { useState, useContext } from "react";
import GithubContext from "../../context/github/GithubContext";

function UserSearch() { / We made our component with tailwind and
daisyUI classes.
  const [text, setText] = useState("");

  const { users } = useContext(GithubContext);

  const handleChange = (e) => setText(e.target.value); / We set
setText as e.target.value
  const handleSubmit = (e) => {
    e.preventDefault();

    if (text === "") { / If our input is entered with blank spot.
Then there is a alert.
      alert("Please Enter Something");
    } else {
      // TODO - Search Users

      setText(""); / After function is done, input will be blank
again.
    }
  };

  return (
    <div className="grid grid-cols-1 xl:grid-cols-2 lg:grid-cols-2
md:grid-cols-2 mb-8 gap-8">
      <div>
        <form onSubmit={handleSubmit}>
          <div className="form-control">
            <div className="relative">
              <input
                type="text"
                className="w-full pr-40 bg-gray-200 input input-lg
text-black"
                placeholder="Search"
                value={text}
                onChange={handleChange}

```

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        />
        <button
            type="submit"
            className="absolute top-0 right-0 rounded-l-none w-
36 btn btn-lg"
        >
            Go
        </button>
    </div>
</div>
</form>
</div>
{users.length > 0 && (
    <div>
        <button className="btn btn-ghost btn-lg">Clear</button>
    </div>
)}
</div>
);
}

export default UserSearch;

```

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import UserResults from "../components/users/UserResults";
import UserSearch from "../components/users/UserSearch";

function Home() {
    return (
        <div>
            <UserSearch />
            <UserResults />
        </div>
    );
}

export default Home;

```

