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import axios from "axios";
import React, { useContext, useEffect, useState } from "react";
import { Link } from "react-router-dom";
import JobCard from "../components/JobCard";
import SearchBar from "../components/SearchBar";
import Skill from "../components/Skill";
import { AppContext } from "../context/AppContext";
import { getUserSkills } from "../proxies/backend_api";

const Dashboard = () => {
  const { user, skills, setSkills } = useContext(AppContext);

  const [filterUsingSkills, setFilterUsingSkills] = useState(false);

  const [query, setquery] = useState("");
  const [posts, setposts] = useState(null);
  const id = import.meta.env.VITE_ADZUNA_API_ID;
  const key = import.meta.env.VITE_ADZUNA_API_KEY;

  const baseURL =
`http://api.adzuna.com/v1/api/jobs/in/search/1?app_id=${id}&app_key=${key}&results_per_page=
15&what=${query}&what_and=${skills.join(
  " "
)}&&content-type=application/json`;

  const baseURL2 =
`http://api.adzuna.com/v1/api/jobs/in/search/1?app_id=${id}&app_key=${key}&results_per_page=
15&what=${query}&content-type=application/json`;

  const searchJobsFromQuery = async () => {
    const { data } = await axios.get(filterUsingSkills ? baseURL : baseURL2);
    setposts(data.results);
  };

```

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useEffect(() => {
  if (user) {
    (async () => {
      setSkills(await getUserSkills(user.token));
    })();
  }
}, [user]);

```

```

useEffect(() => {
  searchJobsFromQuery();
}, [filterUsingSkills]);

```

```

return (
  <div className="flex gap-10 my-10 lg:my-24 mx-20 lg:mx-40">
    <div className="hidden lg:block bg-primary w-1/5 p-10 h-3/6 rounded-lg">
      <div className="text-xl text-white capitalize font-extrabold mb-6">
        Your skills
      </div>
      <ul className="list-none text-gray-200 flex flex-col gap-2">
        {skills.map((skill, ind) => (
          <Skill skill={skill} key={ind} checked={filterUsingSkills} />
        ))}
      </ul>
      <button
        className="p-2 bg-white text-primary rounded mt-5"
        onClick={() => {
          setFilterUsingSkills(!filterUsingSkills);
          searchJobsFromQuery();
        }}
      >

```

Include your skills

</button>

</div>

<div className="mx-auto">

<SearchBar setquery={setquery} onClick={searchJobsFromQuery} />

{query === "" ? (

<h2 className="text-2xl mt-5">Recommended Jobs</h2>

): (

<h2 className="text-2xl mt-5">

Search for keywords {query}

{filterUsingSkills && `,\${skills.join(",")}`}

</h2>

}}

<div className="mt-10 grid grid-cols-1 lg:grid-cols-3 md:grid-cols-2">

{query !== null ? (

posts?.map((post, ind) => (

<JobCard

key={ind}

title={post.title}

company={post.company.display\_name}

description={post.description}

link={post.redirect\_url}

/>

))

): (

<></>

}}

</div>

</div>

```
</div>
```

```
);
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```
};
```

```
export default Dashboard;
```