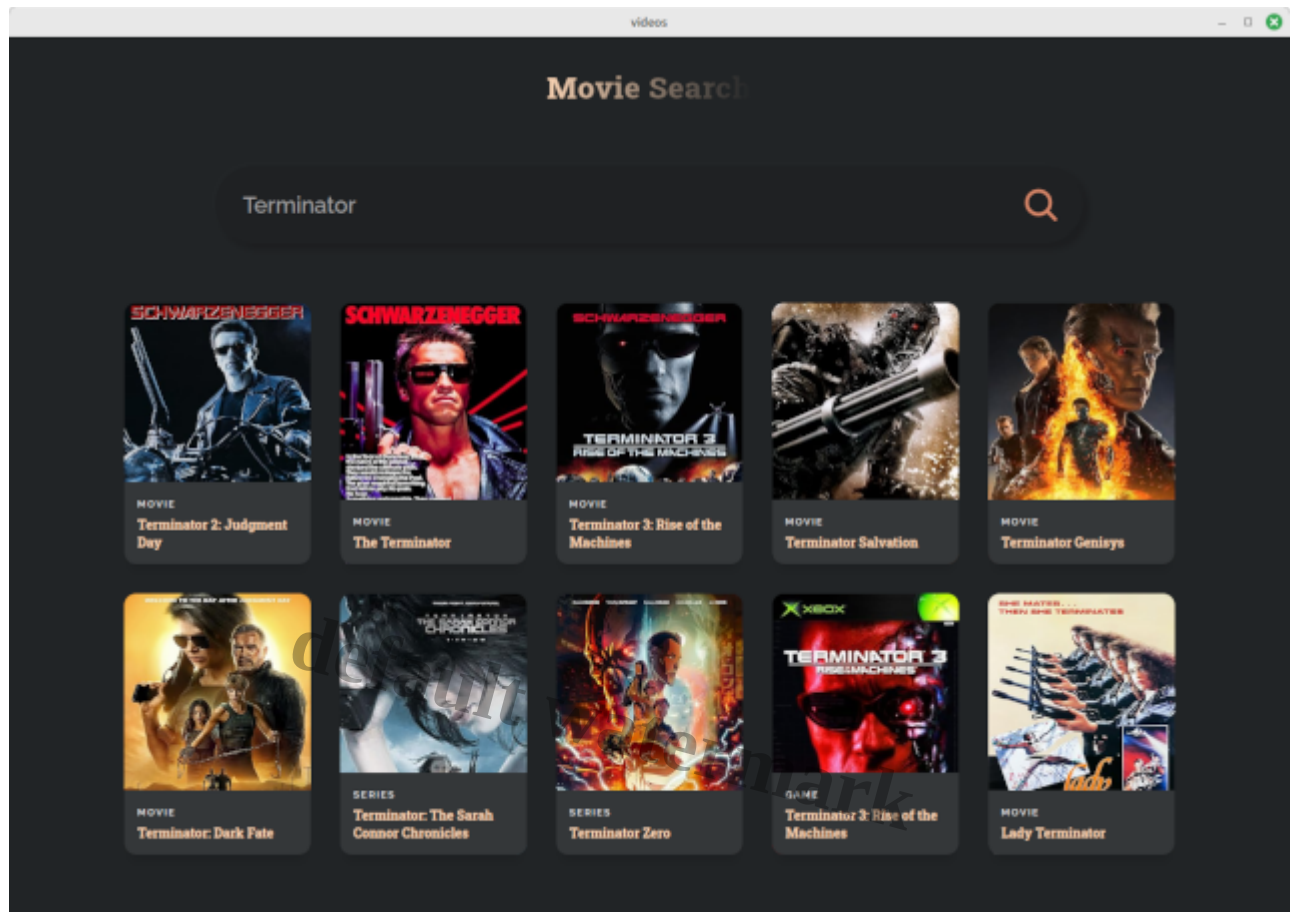




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App.tsx

```
import { useEffect, useState } from "react";
import "./App.css";

import MovieCard from "./MovieCard";
import SearchIcon from "./search.svg";

const API_URL = "http://www.omdbapi.com/?apikey=xxxxxxx";

function App() {

  const [searchTerm, setSearchTerm] = useState("");
  const [movies, setMovies] = useState([]);

  const searchMovies = async (title:string) => {
    const response = await fetch(`${API_URL}&s=${title}`);
    const data = await response.json();
```

```
    setMovies(data.Search);
  };

  useEffect( () => {
    searchMovies("Spiderman");
  }, []);

  return (
    <div className="app">
      <h1>Movie Search</h1>

      <div className="search">
        <input
          placeholder="Search movies"
          value={searchTerm}
          onChange={(e) => setSearchTerm(e.target.value)} />
        <img
          src={SearchIcon}
          alt="Search"
          onClick={() => searchMovies(searchTerm)} />
      </div>

      {movies?.length > 0 ? (
        <div className="container">
          {movies.map((movie) => (
            <MovieCard movie={movie} />
          ))}
        </div>
      ) : (
        <div className="empty">
          <h2>No movies round</h2>
        </div>
      )}
    </div>
  )
}

export default App;
```

MovieCard.tsx

```
import React from 'react'
import './App.css'

const MovieCard = ({ movie: { Year, Poster, Title, Type } }) => {
  return (
    <div className="movie">
      <div>
        <p>{Year}</p>
      </div>
      <div>
        <img src={Poster !== 'N/A' ? Poster : "https://via.placeholder"} />
      </div>
    </div>
  )
}
```

```
<div>
  <span>{Type}</span>
  <h3>{Title}</h3>
</div>
</div> )
}
```

export default MovieCard

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Author
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