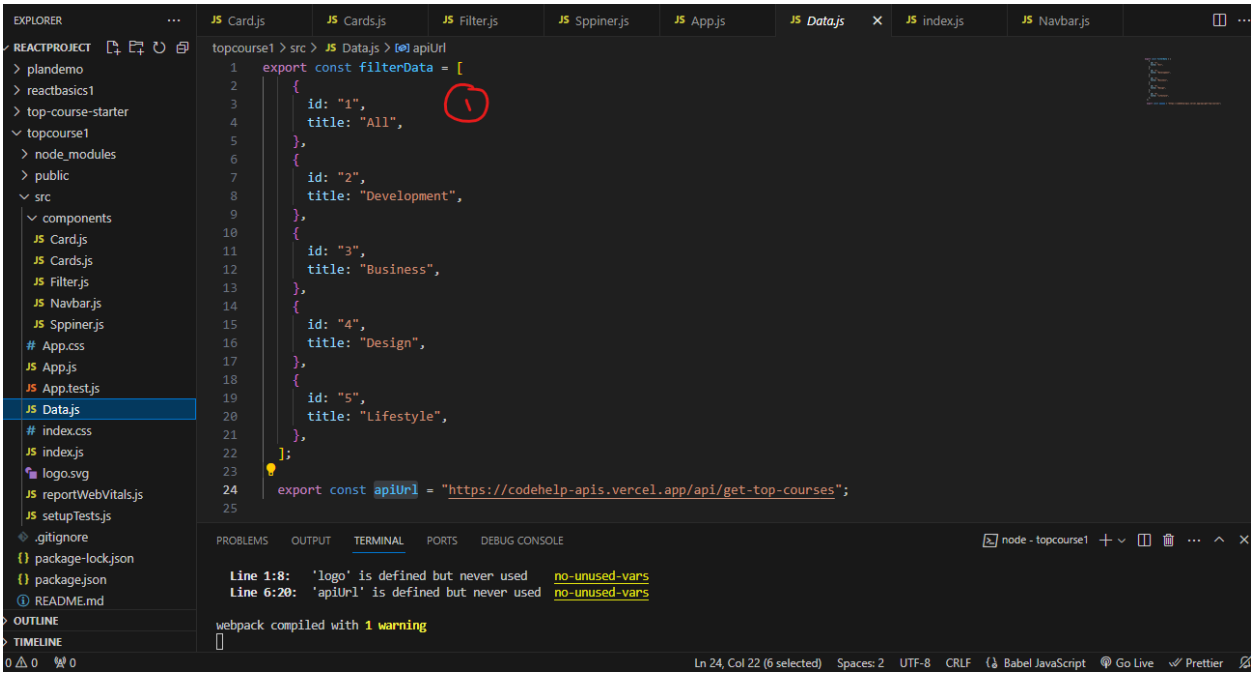
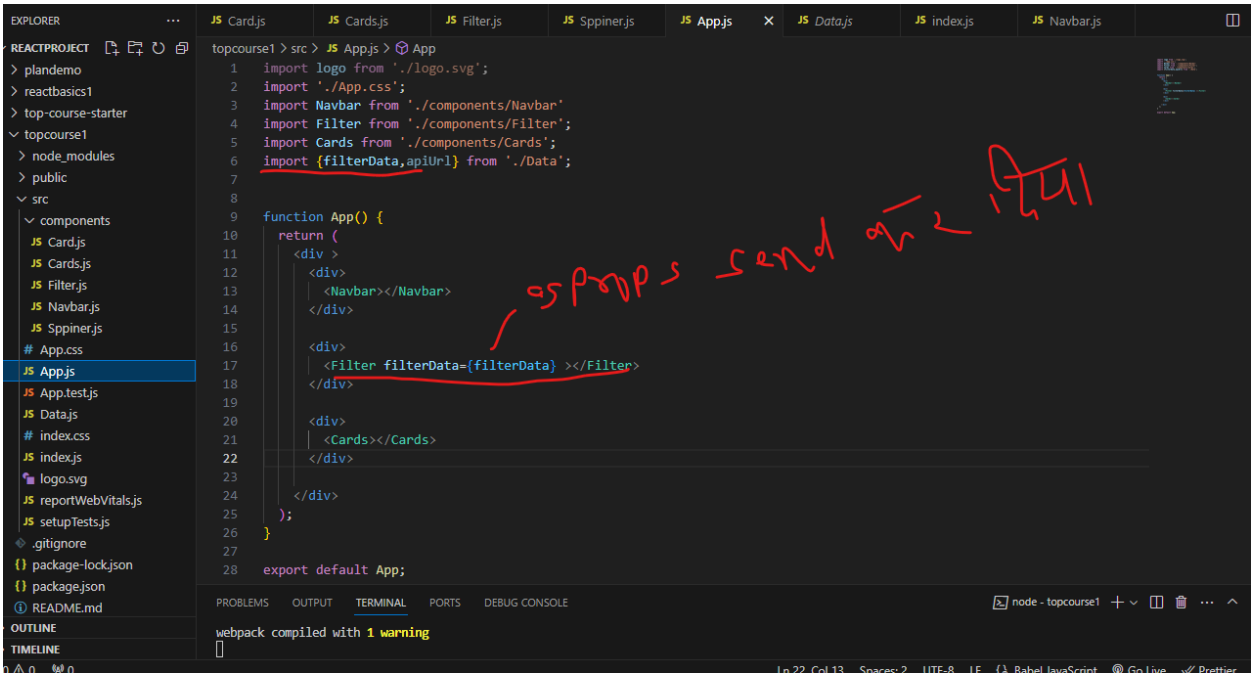
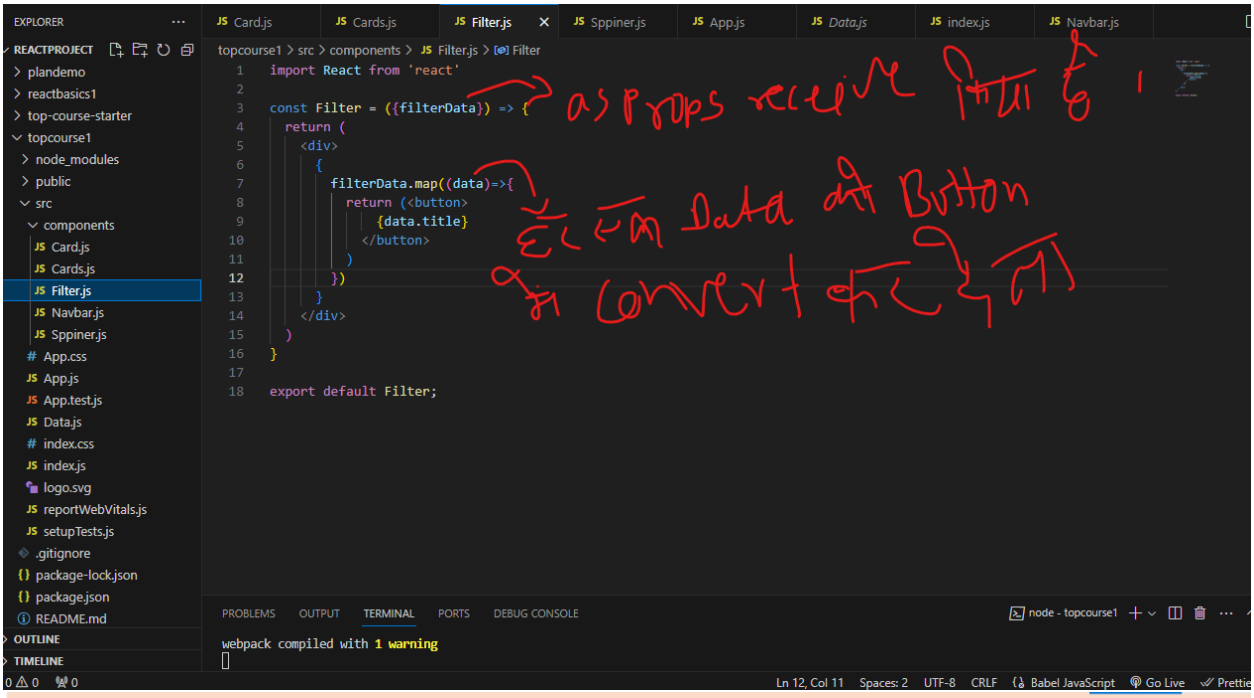
React basics 5

E:\ReactProject\topcourse1






EXPLORER
Card.js
Cards.js
Filter.js
Sppiner.js
App.js
Data.js
index.js
Navbar.js
REACTPROJECT
plandemo
reactbasics1
top-course-starter
topcourse1
node_modules
public
src
components
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Filter.js
Navbar.js
Sppiner.js
App.css
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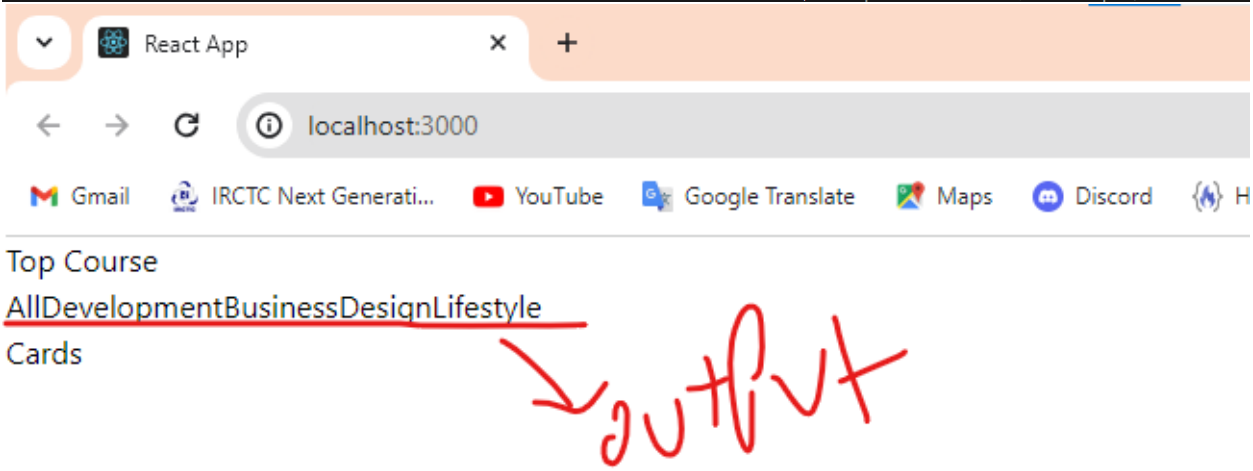
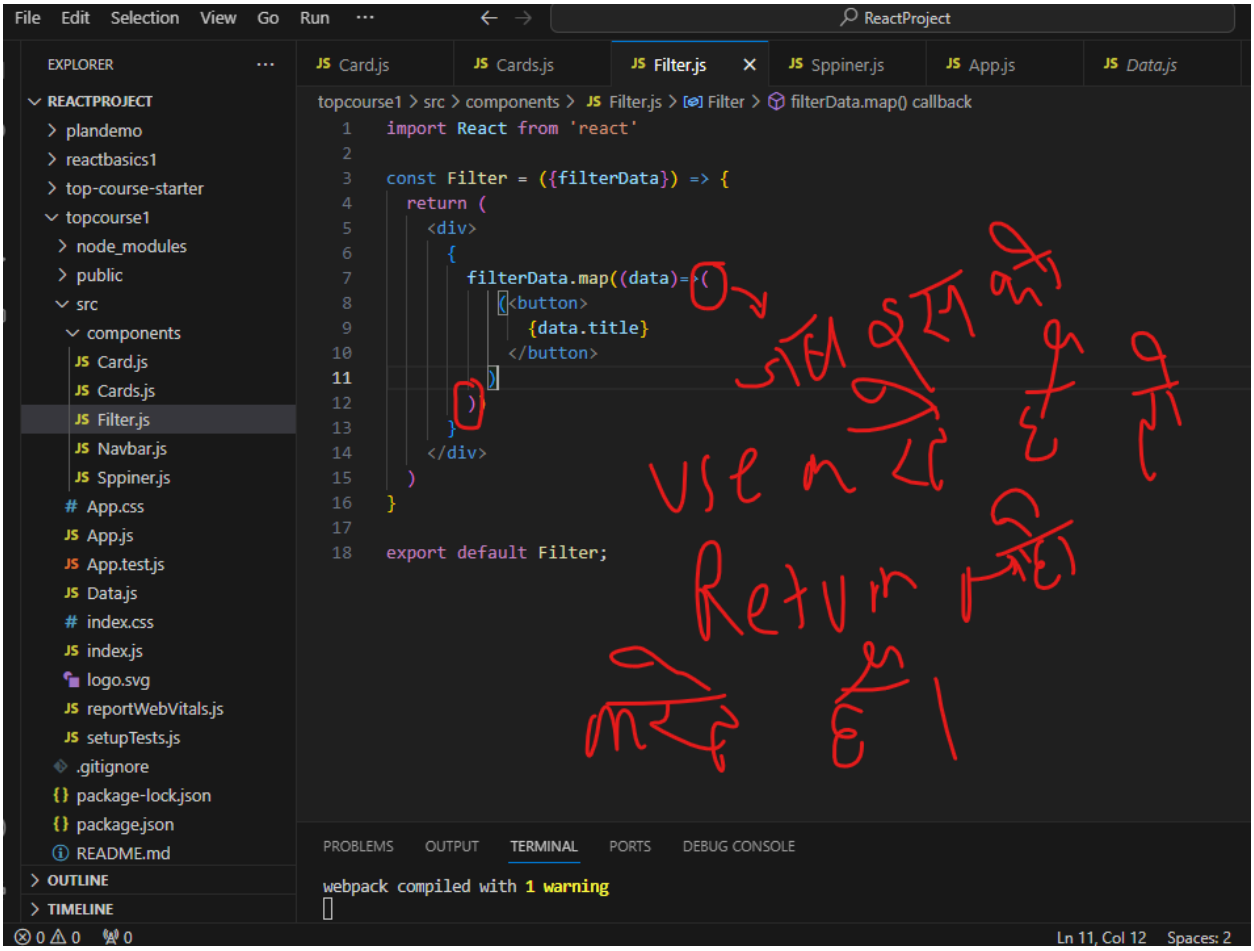
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
OUTLINE
TIMELINE
topcourse1 > src > components > Filter.js > Filter
1 import React from 'react'
3 const Filter = ({filterData}) => {
4 return (
5
6 {
7 filterData.map((data)=>{
8 return (<button>
9 {data.title}
10 </button>
11)
12 })
13 }
14
15)
16 }
17
18 export default Filter;
as props receive filter ,
Each Data ko Button
me convert kr rhe hai
PROBLEMS
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node - topcourse1
webpack compiled with 1 warning
Ln 12, Col 11
Spaces: 2
UTF-8
CRLF
Babel JavaScript
Go Live


React App
localhost:3000
Gmail
IRCTC Next Generati...
YouTube
Google Translate
Maps
Discord
Top Course
AllDevelopmentBusinessDesignLifestyle
Cards
output


File Edit Selection View Go Run ···
ReactProject
EXPLORER
REACTPROJECT
plandemo
reactbasics1
top-course-starter
topcourse1
node_modules
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src
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package.json
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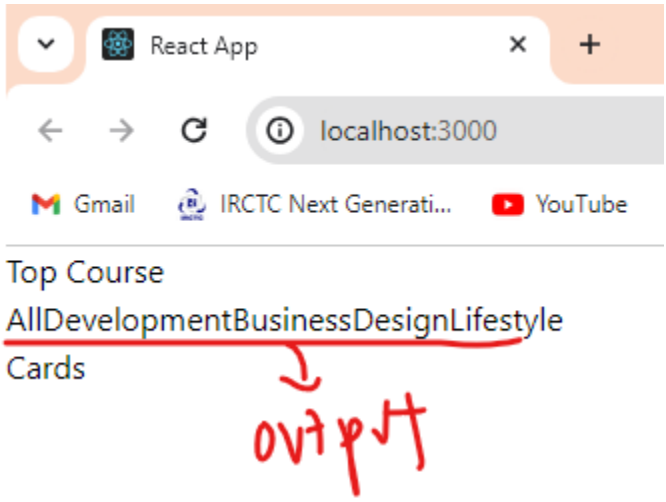
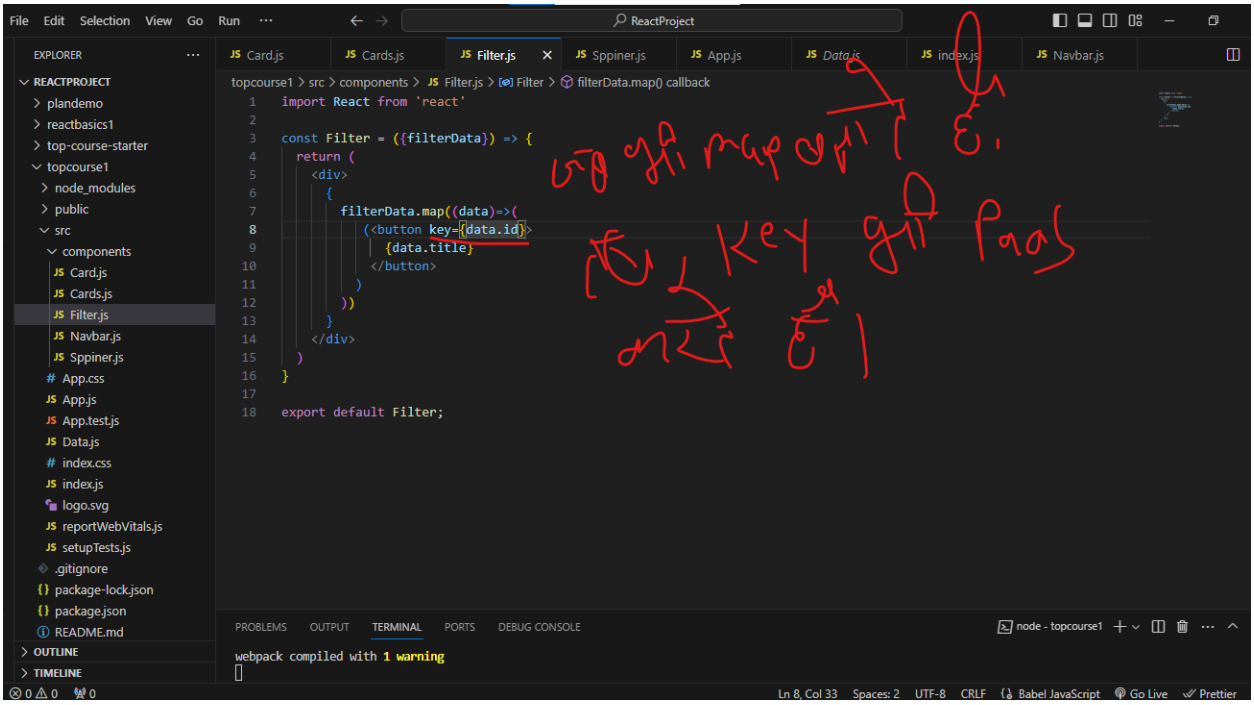
OUTLINE
TIMELINE
Card.js
Cards.js
Filter.js
Sppiner.js
App.js
Data.js
topcourse1 > src > components > Filter.js > Filter > filterData.map() callback
1 import React from 'react'
2
3 const Filter = ({filterData}) => {
4 return (
5
6 {
7 filterData.map((data)=>(
8 (<button>
9 {data.title}
10 </button>
11)
12)
13 }
14
15)
16 }
17
18 export default Filter;
PROBLEMS OUTPUT TERMINAL PORTS DEBUG CONSOLE
webpack compiled with 1 warning
Ln 11, Col 12 Spaces: 2


React App
localhost:3000
Gmail
IRCTC Next Generati...
YouTube
Top Course
AllDevelopmentBusinessDesignLifestyle
Cards
output


File Edit Selection View Go Run
ReactProject
EXPLORER
REACTPROJECT
plandemo
reactbasics1
top-course-starter
topcourse1
node_modules
public
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App.css
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package.json
README.md
OUTLINE
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App.js
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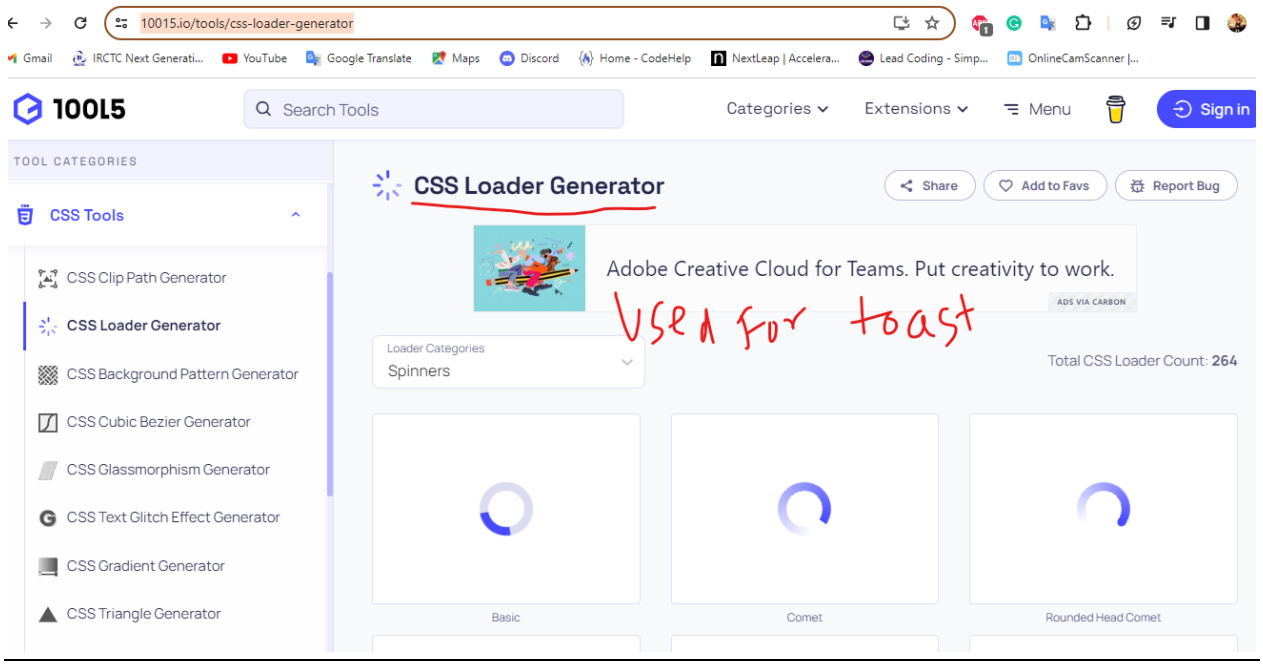
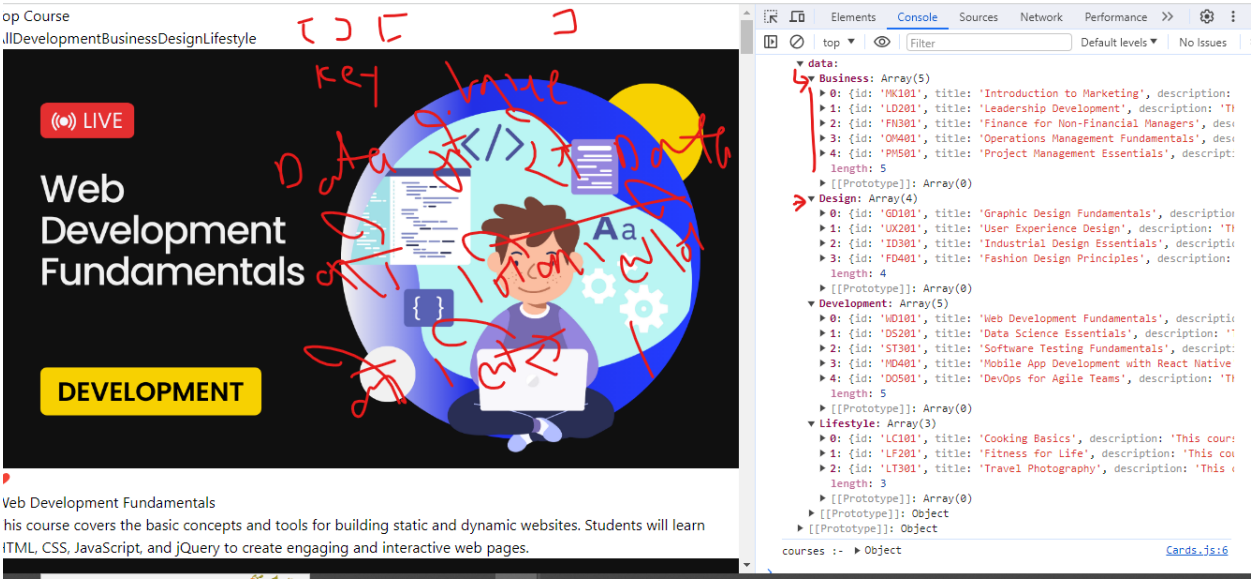
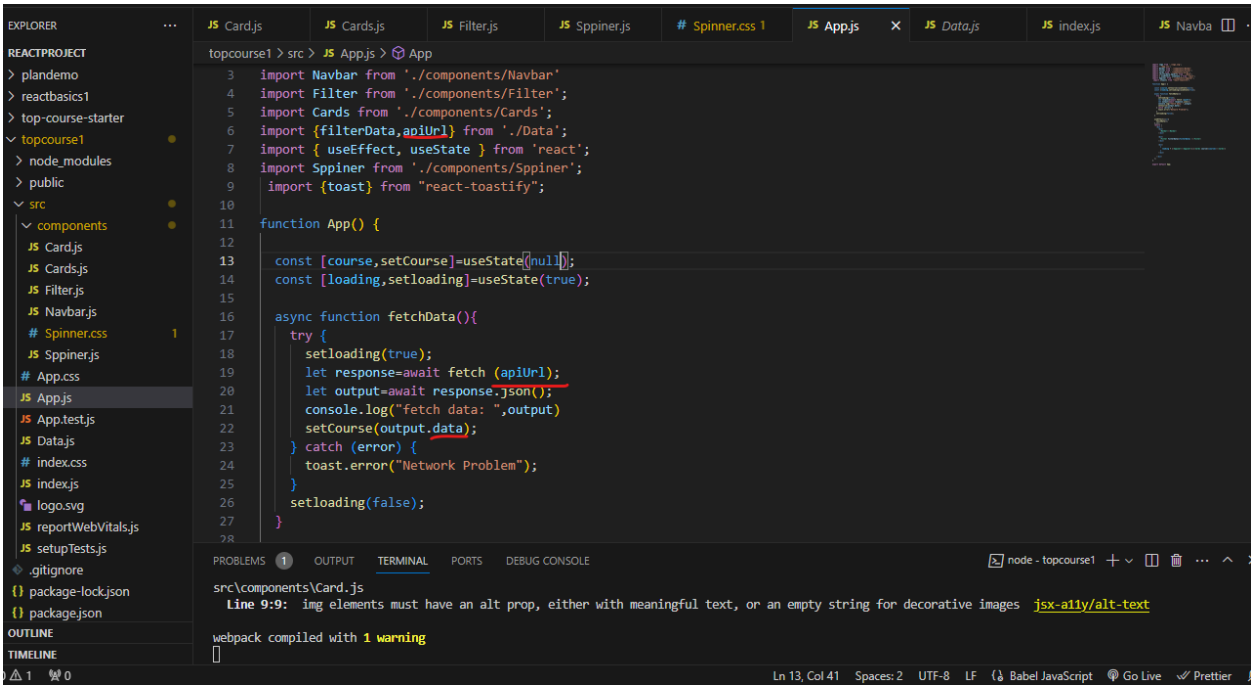
Navbar.js
topcourse1 > src > components > Filter.js > Filter > filterData.map() callback
1 import React from 'react'
2
3 const Filter = ({filterData}) => {
4 return (
5
6 {
7 filterData.map((data)=>(
8 (<button key={data.id}>
9 {data.title}
10 </button>
11)
12))
13 }
14
15)
16 }
17
18 export default Filter;
PROBLEMS OUTPUT TERMINAL PORTS DEBUG CONSOLE
node - topcourse1
webpack compiled with 1 warning
Ln 8, Col 33 Spaces: 2 UTF-8 CRLF Babel JavaScript Go Live Prettier


10015.io/tools/css-loader-generator
Gmail
IRCTC Next Generati...
YouTube
Google Translate
Maps
Discord
Home - CodeHelp
NextLeap | Accelera...
Lead Coding - Simp...
OnlineCamScanner |...
10015
Search Tools
Categories
Extensions
Menu
Sign in
TOOL CATEGORIES
CSS Tools
CSS Clip Path Generator
CSS Loader Generator
CSS Background Pattern Generator
CSS Cubic Bezier Generator
CSS Glassmorphism Generator
CSS Text Glitch Effect Generator
CSS Gradient Generator
CSS Triangle Generator
CSS Loader Generator
Share
Add to Favs
Report Bug
Adobe Creative Cloud for Teams. Put creativity to work.
ADS VIA CARBON
Used for toast
Loader Categories
Spinners
Total CSS Loader Count: 264
Basic
Comet
Rounded Head Comet


op Course
llDevelopmentBusinessDesignLifestyle
LIVE
Web Development Fundamentals
DEVELOPMENT
Elements
Console
Sources
Network
Performance
top
Filter
Default levels
No Issues
data:
Business: Array(5)
0: {id: 'MK101', title: 'Introduction to Marketing', description:
1: {id: 'LD201', title: 'Leadership Development', description: 'T
2: {id: 'FN301', title: 'Finance for Non-Financial Managers', des
3: {id: 'OM401', title: 'Operations Management Fundamentals', des
4: {id: 'PM501', title: 'Project Management Essentials', descript
length: 5
[[Prototype]]: Array(0)
Design: Array(4)
0: {id: 'GD101', title: 'Graphic Design Fundamentals', descriptio
1: {id: 'UX201', title: 'User Experience Design', description: 'T
2: {id: 'ID301', title: 'Industrial Design Essentials', descripti
3: {id: 'FD401', title: 'Fashion Design Principles', description:
length: 4
[[Prototype]]: Array(0)
Development: Array(5)
0: {id: 'WD101', title: 'Web Development Fundamentals', descripti
1: {id: 'DS201', title: 'Data Science Essentials', description: ''
2: {id: 'ST301', title: 'Software Testing Fundamentals', descript
3: {id: 'MD401', title: 'Mobile App Development with React Native
4: {id: 'DO501', title: 'DevOps for Agile Teams', description: 'T
length: 5
[[Prototype]]: Array(0)
Lifestyle: Array(3)
0: {id: 'LC101', title: 'Cooking Basics', description: 'This cour
1: {id: 'LF201', title: 'Fitness for Life', description: 'This co
2: {id: 'LT301', title: 'Travel Photography', description: 'This
length: 3
[[Prototype]]: Array(0)
[[Prototype]]: Object
[[Prototype]]: Object
courses :- Object
Cards.js:6
Web Development Fundamentals
his course covers the basic concepts and tools for building static and dynamic websites. Students will learn
ITML, CSS, JavaScript, and jQuery to create engaging and interactive web pages.


EXPLORER
REACTPROJECT
plandemo
reactbasics1
top-course-starter
topcourse1
node_modules
public
src
components
Card.js
Cards.js
Filter.js
Navbar.js
Spinner.css
Sppiner.js
App.css
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App.test.js
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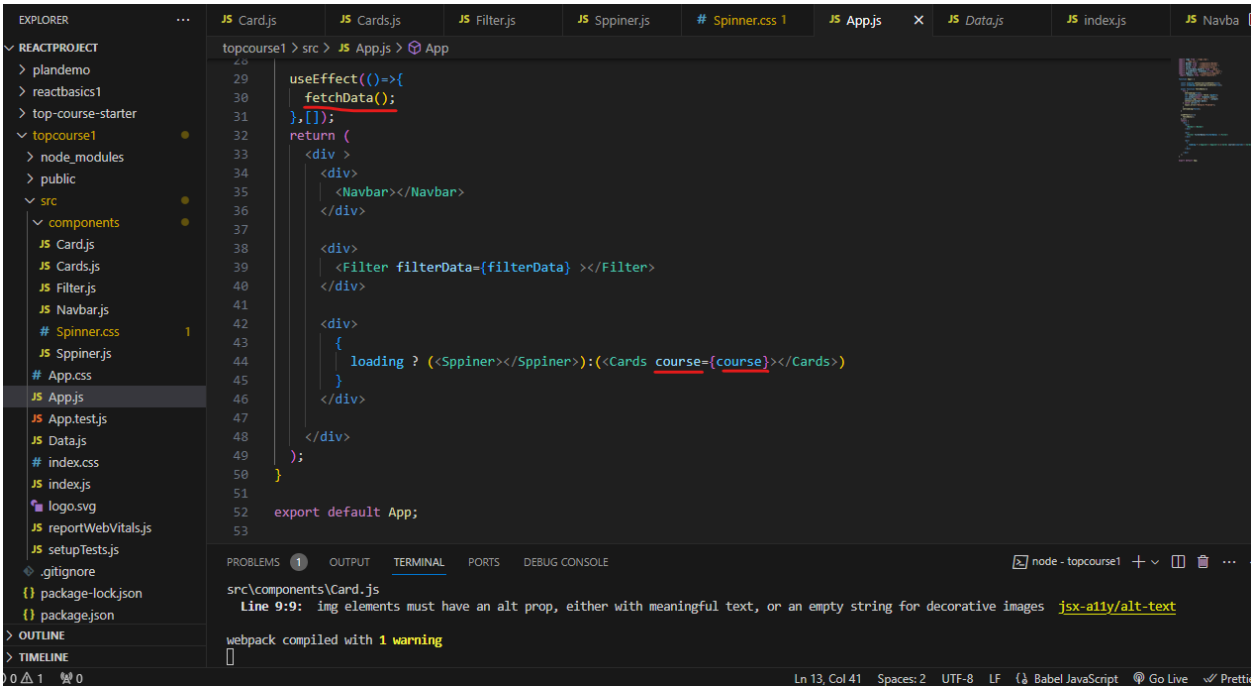
package-lock.json
package.json
OUTLINE
TIMELINE
Card.js
Cards.js
Filter.js
Sppiner.js
Spinner.css 1
App.js
Data.js
index.js
Navba
topcourse1 > src > App.js > App
import Navbar from './components/Navbar'
import Filter from './components/Filter';
import Cards from './components/Cards';
import {filterData,apiUrl} from './Data';
import { useEffect, useState } from 'react';
import Sppiner from './components/Sppiner';
import {toast} from "react-toastify";
function App() {
const [course,setCourse]=useState(null);
const [loading,setloading]=useState(true);
async function fetchData(){
try {
setloading(true);
let response=await fetch (apiUrl);
let output=await response.json();
console.log("fetch data: ",output)
setCourse(output.data);
} catch (error) {
toast.error("Network Problem");
}
setloading(false);
}
PROBLEMS 1
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node - topcourse1
src\components\Card.js
Line 9:9: img elements must have an alt prop, either with meaningful text, or an empty string for decorative images jsx-a11y/alt-text
webpack compiled with 1 warning
Ln 13, Col 41
Spaces: 2
UTF-8
LF
Babel JavaScript
Go Live
Prettier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OUTLINE
TIMELINE
Card.js
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Filter.js
Sppiner.js
Spinner.css 1
App.js
Data.js
index.js
Navba
topcourse1 > src > App.js > App
useEffect(()=>{
fetchData();
},[]);
return (

<Navbar></Navbar>

<Filter filterData={filterData} ></Filter>

{
loading ? (<Sppiner></Sppiner>):(<Cards course={course}></Cards>)
}

);
}
export default App;
PROBLEMS 1
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node - topcourse1
src\components\Card.js
Line 9:9: img elements must have an alt prop, either with meaningful text, or an empty string for decorative images jsx-a11y/alt-text
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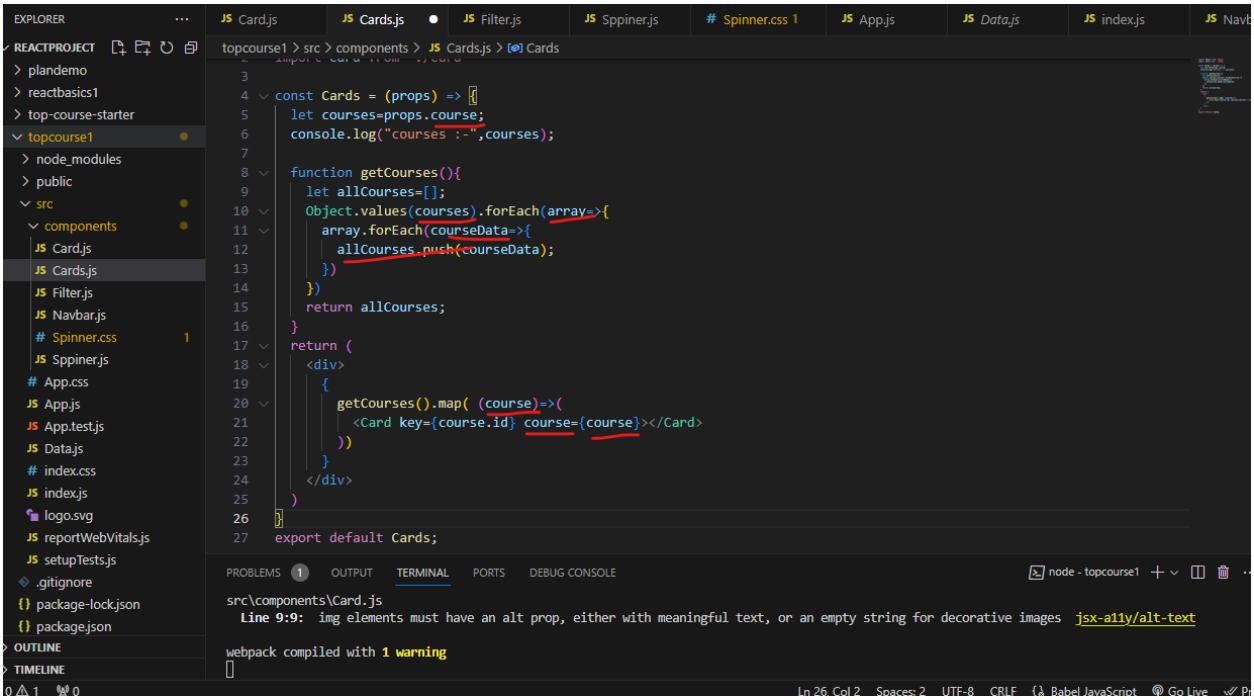
Ln 13, Col 41
Spaces: 2
UTF-8
LF
Babel JavaScript
Go Live


EXPLORER
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top-course-starter
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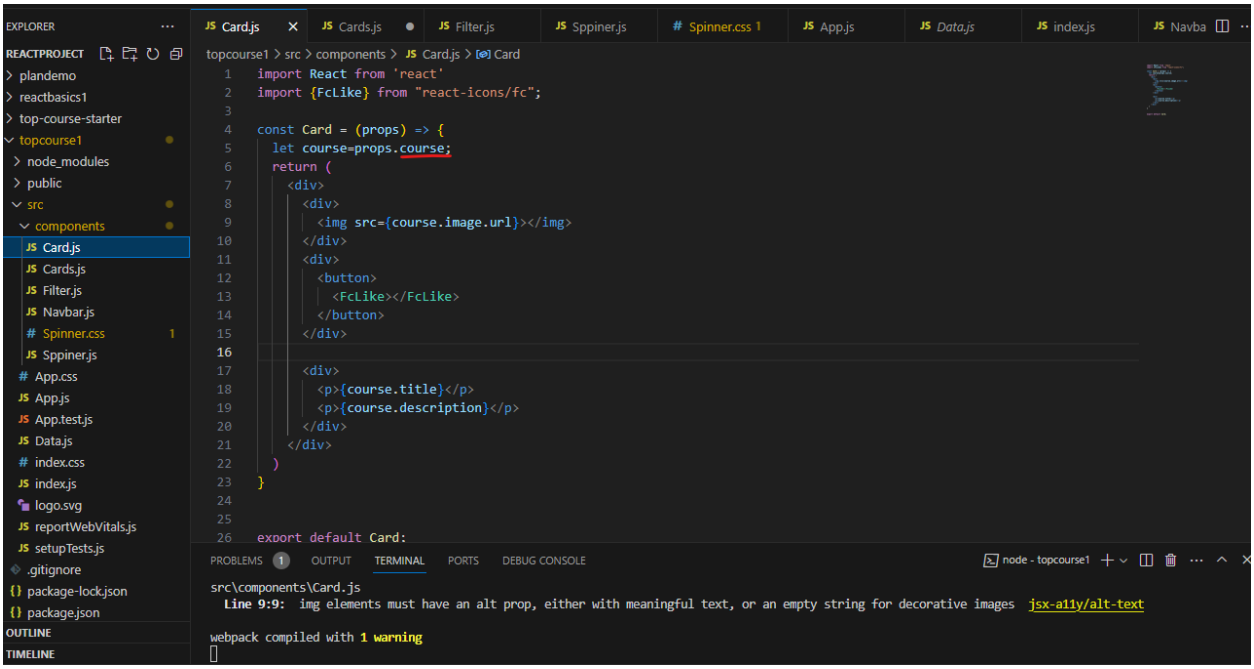
App.js
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
OUTLINE
TIMELINE
Card.js
Cards.js
Filter.js
Sppiner.js
Spinner.css 1
App.js
Data.js
index.js
topcourse1 > src > components > Cards.js > Cards
const Cards = (props) => {
let courses=props.course;
console.log("courses :-",courses);
function getCourses(){
let allCourses=[];
Object.values(courses).forEach(array=>{
array.forEach(courseData=>{
allCourses.push(courseData);
})
})
return allCourses;
}
return (

{
getCourses().map((course)=>(
<Card key={course.id} course={course}></Card>
))
}

)
}
export default Cards;
PROBLEMS 1
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node - topcourse1
src\components\Card.js
Line 9:9: img elements must have an alt prop, either with meaningful text, or an empty string for decorative images jsx-a11y/alt-text
webpack compiled with 1 warning
Ln 26, Col 2
Spaces: 2
UTF-8
CRLF
Babel JavaScript
Go Live


EXPLORER
REACTPROJECT
plandemo
reactbasics1
top-course-starter
topcourse1
node_modules
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Filter.js
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App.test.js
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logo.svg
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package-lock.json
package.json
OUTLINE
TIMELINE
Card.js
Cards.js
Filter.js
Sppiner.js
Spinner.css 1
App.js
Data.js
index.js
Navba
topcourse1 > src > components > Card.js > Card
import React from 'react'
import {FcLike} from "react-icons/fc";
const Card = (props) => {
let course=props.course;
return (

<img src={course.image.url}></img>

<button>
<FcLike></FcLike>
</button>

{course.title}
{course.description}

)
}
export default Card;
PROBLEMS 1
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node - topcourse1
src\components\Card.js
Line 9:9: img elements must have an alt prop, either with meaningful text, or an empty string for decorative images jsx-a11y/alt-text
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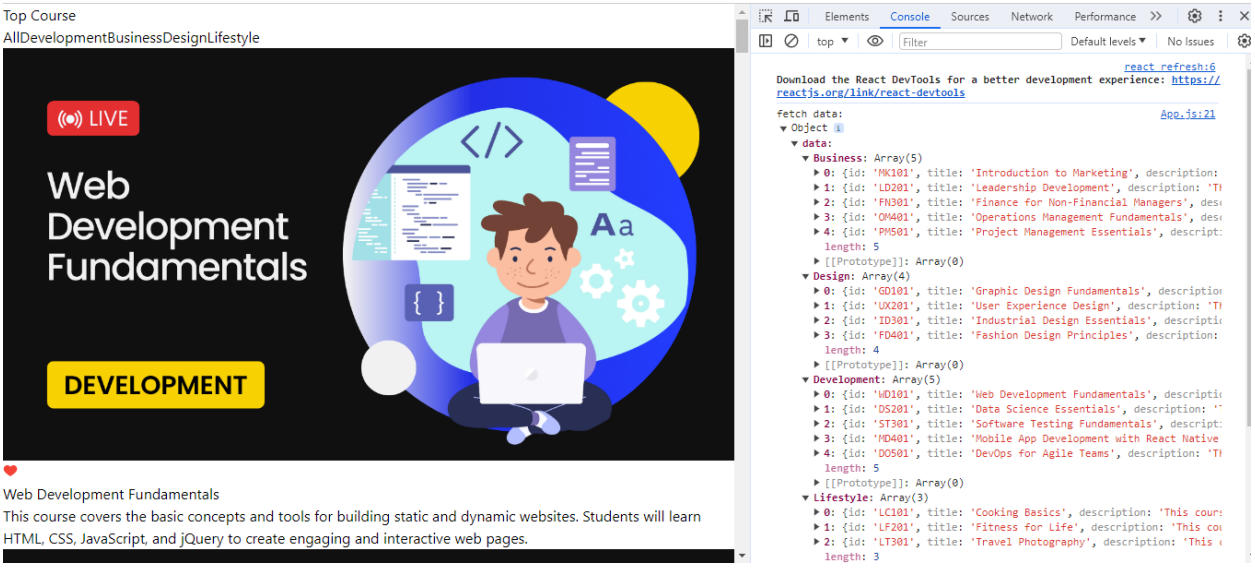
Top Course
AllDevelopmentBusinessDesignLifestyle
LIVE
Web Development Fundamentals
DEVELOPMENT
Aa
Web Development Fundamentals
This course covers the basic concepts and tools for building static and dynamic websites. Students will learn HTML, CSS, JavaScript, and jQuery to create engaging and interactive web pages.
Elements
Console
Sources
Network
Performance
top
Filter
Default levels
No Issues
react_refresh:6
Download the React DevTools for a better development experience: https://reactjs.org/link/react-devtools
fetch data:
App.js:21
Object
data:
Business: Array(5)
0: {id: 'MK101', title: 'Introduction to Marketing', description:
1: {id: 'LD201', title: 'Leadership Development', description: 'T
2: {id: 'FN301', title: 'Finance for Non-Financial Managers', des
3: {id: 'OM401', title: 'Operations Management Fundamentals', des
4: {id: 'PM501', title: 'Project Management Essentials', descript
length: 5
[[Prototype]]: Array(0)
Design: Array(4)
0: {id: 'GD101', title: 'Graphic Design Fundamentals', descriptio
1: {id: 'UX201', title: 'User Experience Design', description: 'T
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4: {id: 'DO501', title: 'DevOps for Agile Teams', description: 'T
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[[Prototype]]: Array(0)
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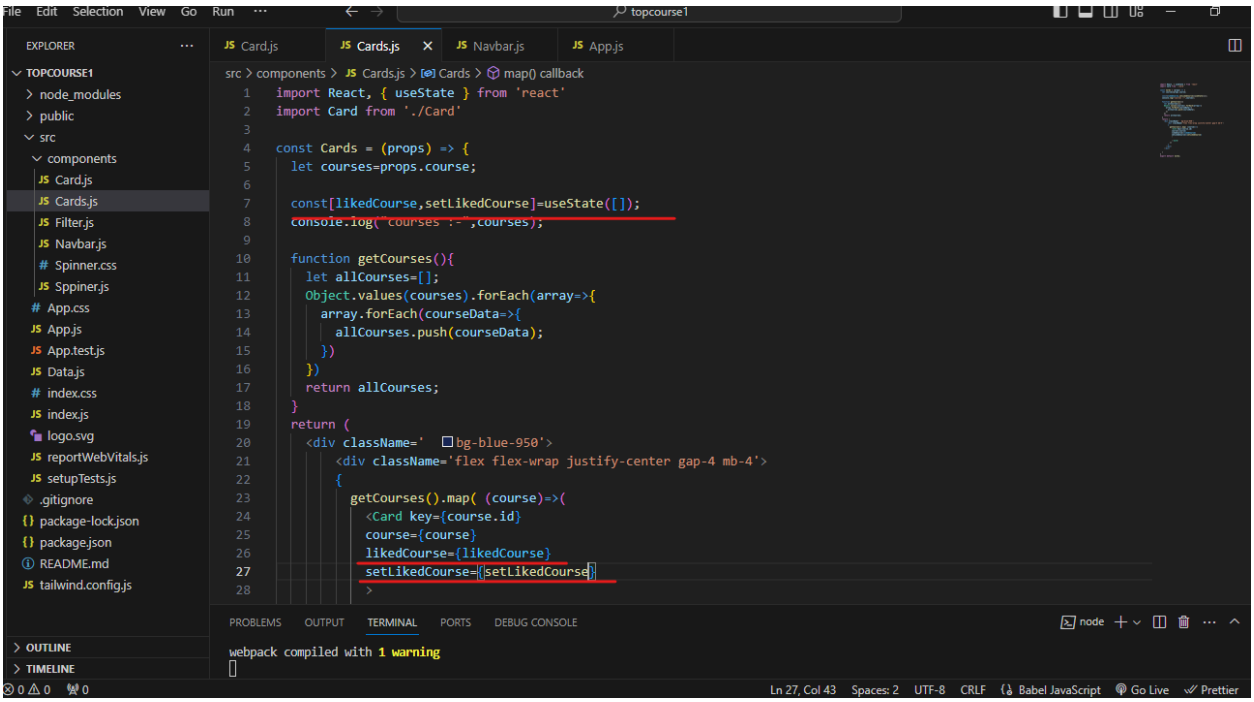
2: {id: 'LT301', title: 'Travel Photography', description: 'This
length: 3


File Edit Selection View Go Run
topcourse1
EXPLORER
Card.js
Cards.js
Navbar.js
App.js
src > components > Cards.js > Cards > map() callback
TOPCOURSE1
node_modules
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components
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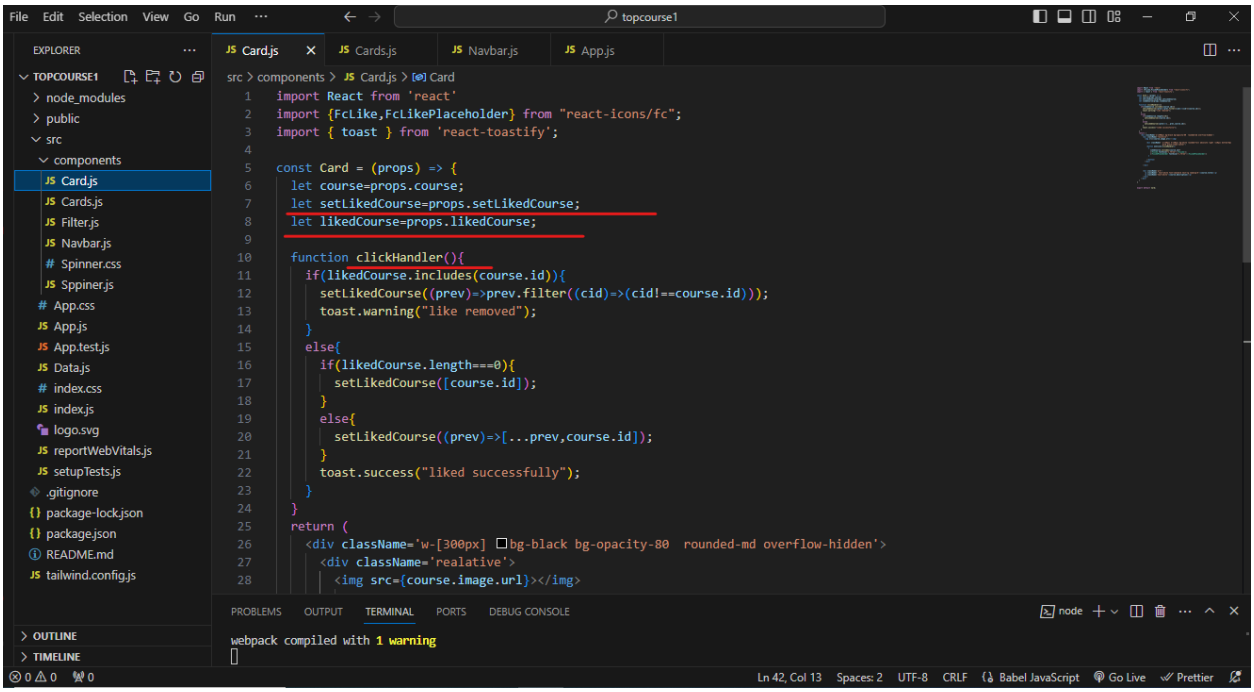
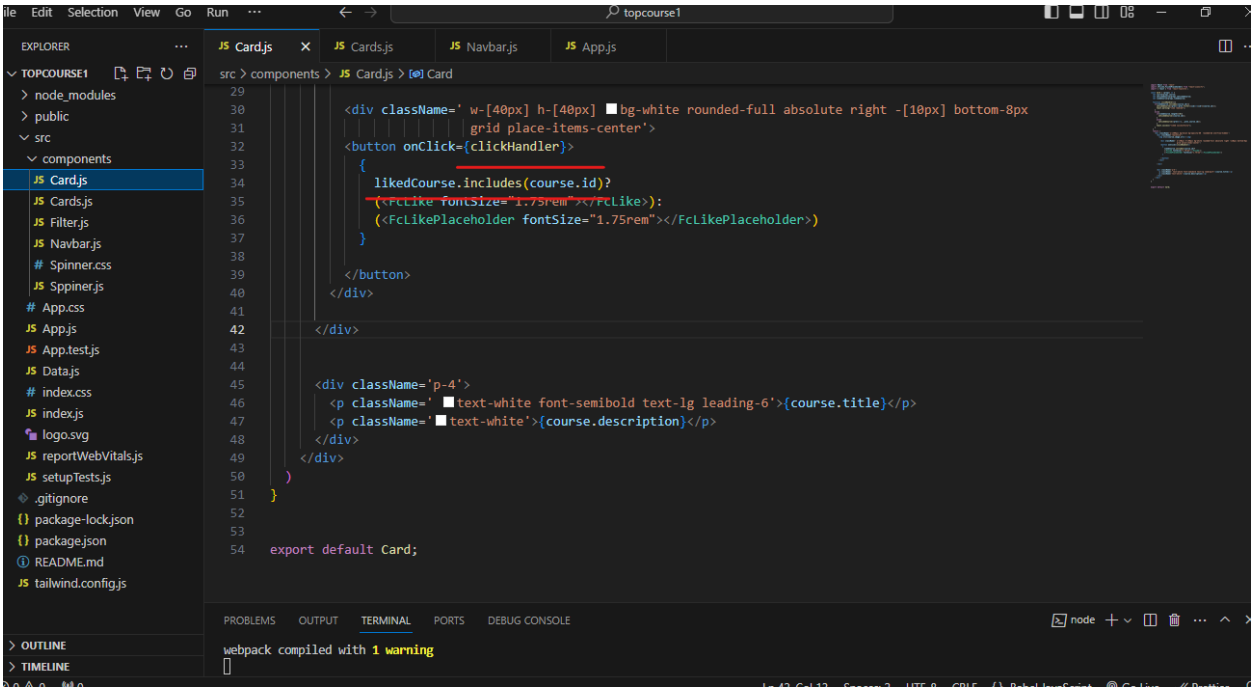
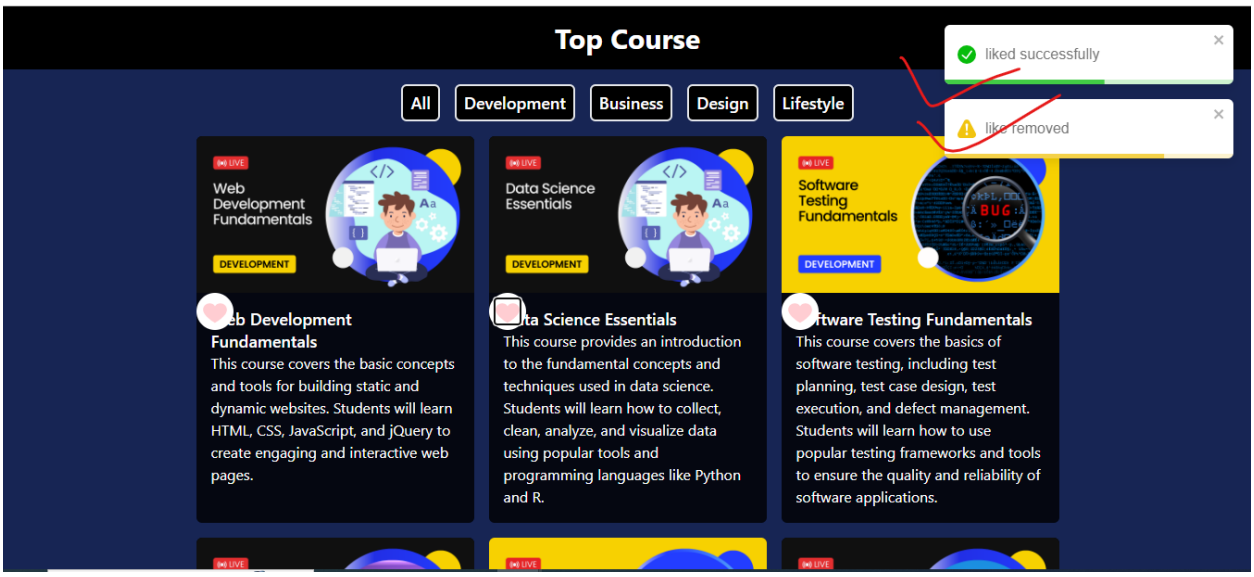
Filter.js
Navbar.js
Spinner.css
Sppiner.js
App.css
App.js
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
tailwind.config.js
1 import React, { useState } from 'react'
2 import Card from './Card'
3
4 const Cards = (props) => {
5 let courses=props.course;
6
7 const[likedCourse,setLikedCourse]=useState([]);
8 console.log("courses :-",courses);
9
10 function getCourses(){
11 let allCourses=[];
12 Object.values(courses).forEach(array=>{
13 array.forEach(courseData=>{
14 allCourses.push(courseData);
15 })
16 })
17 return allCourses;
18 }
19 return (
20
21
22 {
23 getCourses().map((course)=>(
24 <Card key={course.id}
25 course={course}
26 likedCourse={likedCourse}
27 setLikedCourse={setLikedCourse}
28 >
PROBLEMS OUTPUT TERMINAL PORTS DEBUG CONSOLE
node
webpack compiled with 1 warning
OUTLINE
TIMELINE
Ln 27, Col 43 Spaces: 2 UTF-8 CRLF Babel JavaScript Go Live Prettier

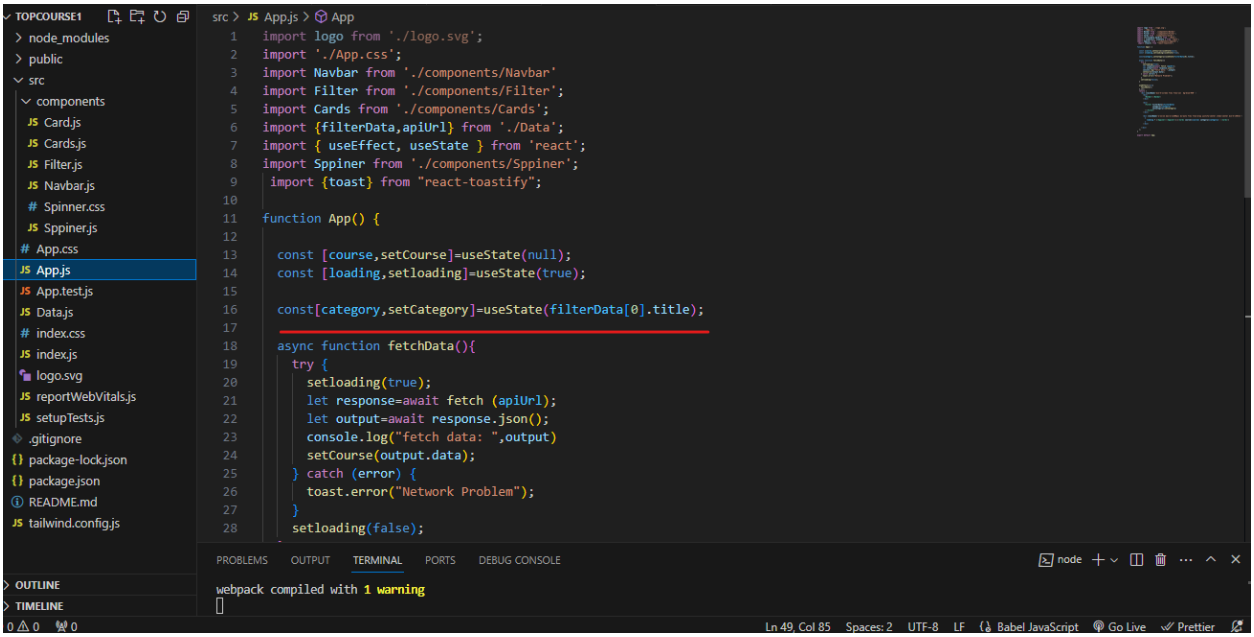

File Edit Selection View Go Run
topcourse1
EXPLORER
Card.js
Cards.js
Navbar.js
App.js
src > components > Card.js > Card
TOPCOURSE1
node_modules
public
src
components
Card.js
Cards.js
Filter.js
Navbar.js
Spinner.css
Sppiner.js
App.css
App.js
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
tailwind.config.js
1 import React from 'react'
2 import {FcLike,FcLikePlaceholder} from "react-icons/fc";
3 import { toast } from 'react-toastify';
4
5 const Card = (props) => {
6 let course=props.course;
7 let setLikedCourse=props.setLikedCourse;
8 let likedCourse=props.likedCourse;
9
10 function clickHandler(){
11 if(likedCourse.includes(course.id)){
12 setLikedCourse((prev)=>prev.filter((cid)=>(cid!==course.id)));
13 toast.warning("like removed");
14 }
15 else{
16 if(likedCourse.length===0){
17 setLikedCourse([course.id]);
18 }
19 else{
20 setLikedCourse((prev)=>[...prev,course.id]);
21 }
22 toast.success("liked successfully");
23 }
24 }
25 return (
26
27
28 <img src={course.image.url}></img>
PROBLEMS OUTPUT TERMINAL PORTS DEBUG CONSOLE
node
webpack compiled with 1 warning
OUTLINE
TIMELINE
Ln 42, Col 13 Spaces: 2 UTF-8 CRLF Babel JavaScript Go Live Prettier

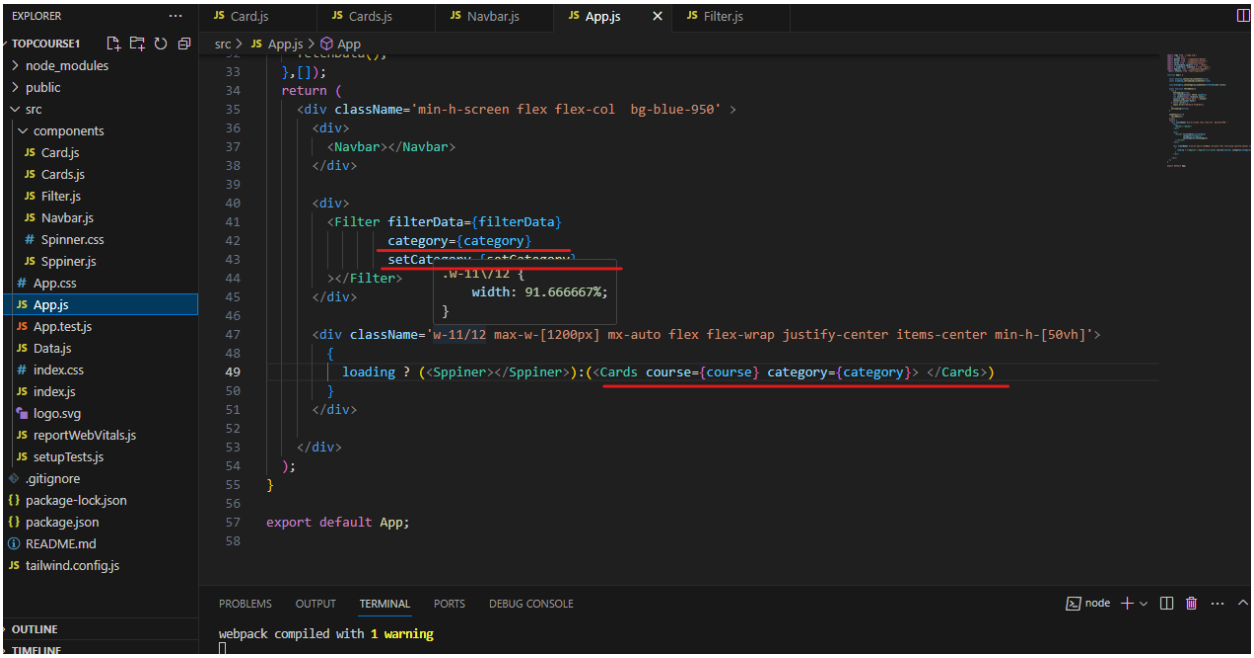

File Edit Selection View Go Run
topcourse1
EXPLORER
TOPCOURSE1
node_modules
public
src
components
Card.js
Cards.js
Filter.js
Navbar.js
Spinner.css
Sppiner.js
App.css
App.js
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
tailwind.config.js
Card.js
Cards.js
Navbar.js
App.js
src > components > Card.js > Card
<div className=' w-[40px] h-[40px] bg-white rounded-full absolute right -[10px] bottom-8px
grid place-items-center'>
<button onClick={clickHandler}>
{
likedCourse.includes(course.id)?
(<FcLike fontSize="1.75rem"></FcLike>):
(<FcLikePlaceholder fontSize="1.75rem"></FcLikePlaceholder>)
}
</button>

{course.title}
{course.description}

)
}
export default Card;
PROBLEMS
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node
webpack compiled with 1 warning
OUTLINE
TIMELINE


Top Course
liked successfully
like removed
All
Development
Business
Design
Lifestyle
LIVE
Web Development Fundamentals
DEVELOPMENT
Data Science Essentials
DEVELOPMENT
Software Testing Fundamentals
DEVELOPMENT
eb Development Fundamentals
This course covers the basic concepts and tools for building static and dynamic websites. Students will learn HTML, CSS, JavaScript, and jQuery to create engaging and interactive web pages.
ta Science Essentials
This course provides an introduction to the fundamental concepts and techniques used in data science. Students will learn how to collect, clean, analyze, and visualize data using popular tools and programming languages like Python and R.
ftware Testing Fundamentals
This course covers the basics of software testing, including test planning, test case design, test execution, and defect management. Students will learn how to use popular testing frameworks and tools to ensure the quality and reliability of software applications.


TOPCOURSE1
node_modules
public
src
components
Card.js
Cards.js
Filter.js
Navbar.js
Spinner.css
Sppiner.js
App.css
App.js
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
tailwind.config.js
src > App.js > App
import logo from './logo.svg';
import './App.css';
import Navbar from './components/Navbar'
import Filter from './components/Filter';
import Cards from './components/Cards';
import {filterData,apiUrl} from './Data';
import { useEffect, useState } from 'react';
import Sppiner from './components/Sppiner';
import {toast} from "react-toastify";
function App() {
const [course,setCourse]=useState(null);
const [loading,setloading]=useState(true);
const[category,setCategory]=useState(filterData[0].title);
async function fetchData(){
try {
setloading(true);
let response=await fetch (apiUrl);
let output=await response.json();
console.log("fetch data: ",output)
setCourse(output.data);
} catch (error) {
toast.error("Network Problem");
}
setloading(false);
PROBLEMS
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node
webpack compiled with 1 warning
OUTLINE
TIMELINE
Ln 49, Col 85
Spaces: 2
UTF-8
LF
Babel JavaScript
Go Live
Prettier

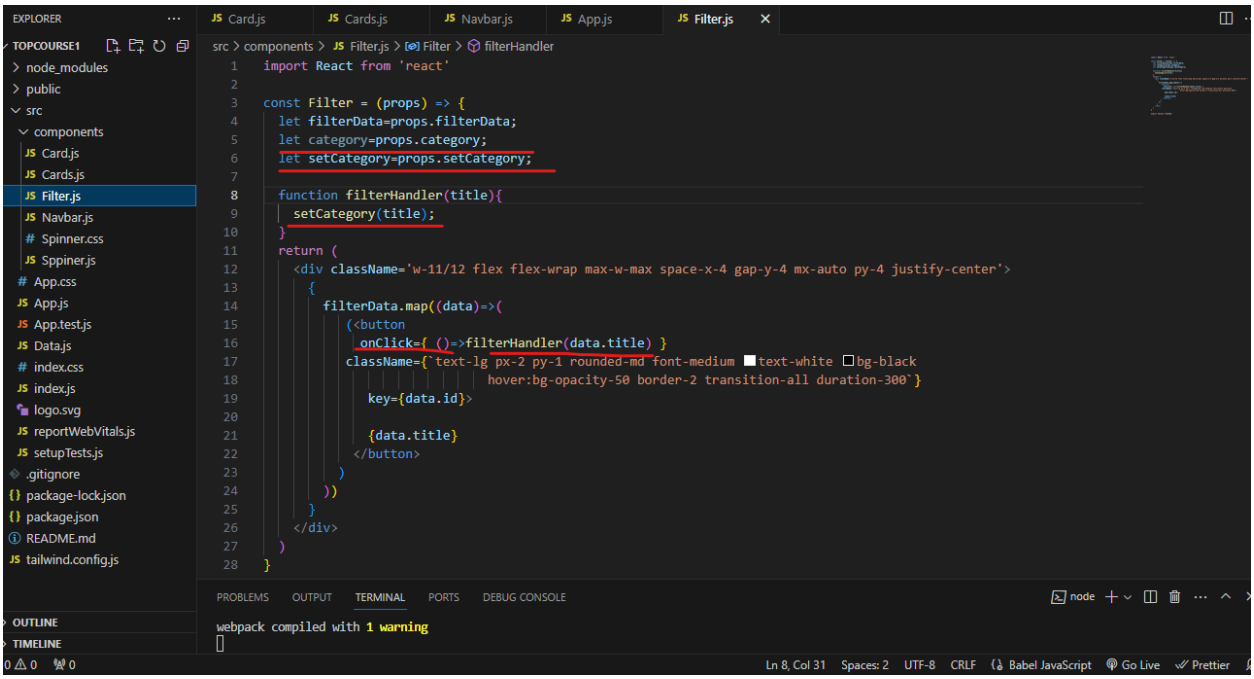

EXPLORER
Card.js
Cards.js
Navbar.js
App.js
Filter.js
src > App.js > App
},[]);
return (

<Navbar></Navbar>

<Filter filterData={filterData}
category={category}
setCategory={setCategory}
></Filter>

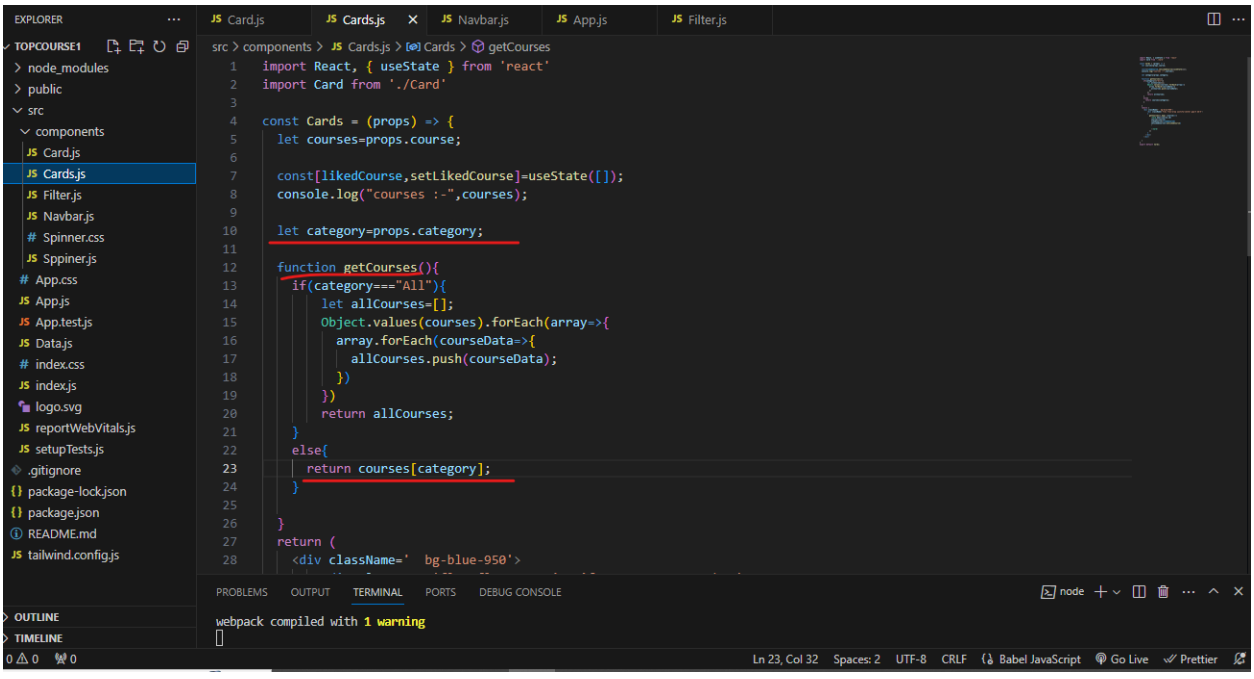
{
loading ? (<Sppiner></Sppiner>):(<Cards course={course} category={category}> </Cards>)
}

);
}
export default App;
.w-11\/12 {
width: 91.666667%;
}
PROBLEMS
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node
webpack compiled with 1 warning
OUTLINE
TIMELINE

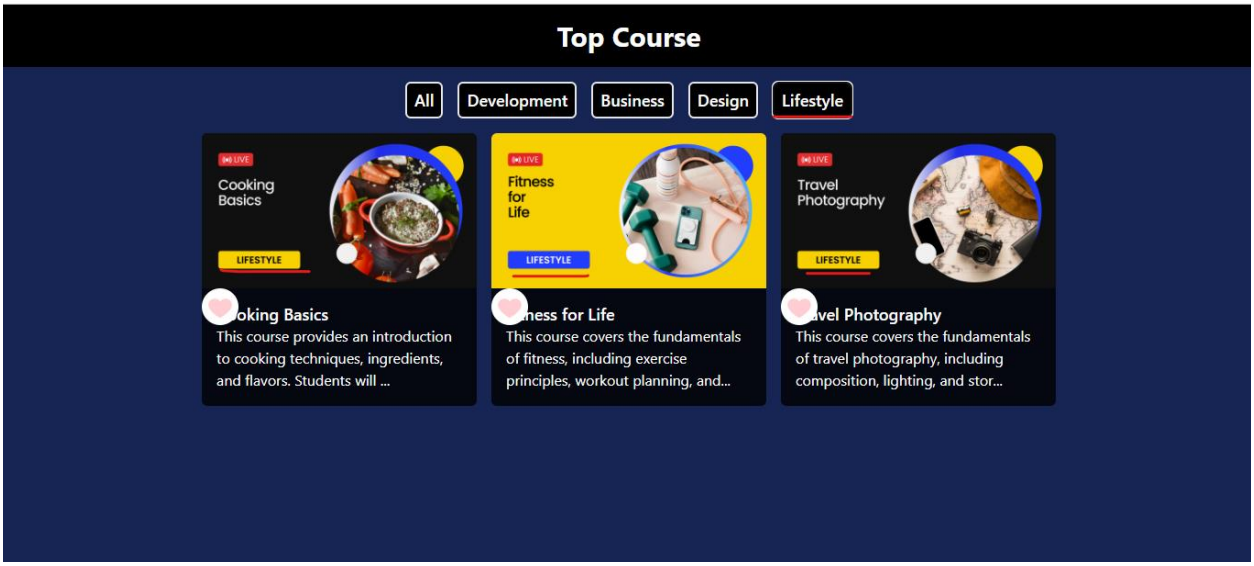

EXPLORER
TOPCOURSE1
node_modules
public
src
components
Card.js
Cards.js
Filter.js
Navbar.js
Spinner.css
Sppiner.js
App.css
App.js
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
tailwind.config.js
OUTLINE
TIMELINE
Card.js
Cards.js
Navbar.js
App.js
Filter.js
src > components > Filter.js > Filter > filterHandler
import React from 'react'
const Filter = (props) => {
let filterData=props.filterData;
let category=props.category;
let setCategory=props.setCategory;
function filterHandler(title){
setCategory(title);
}
return (

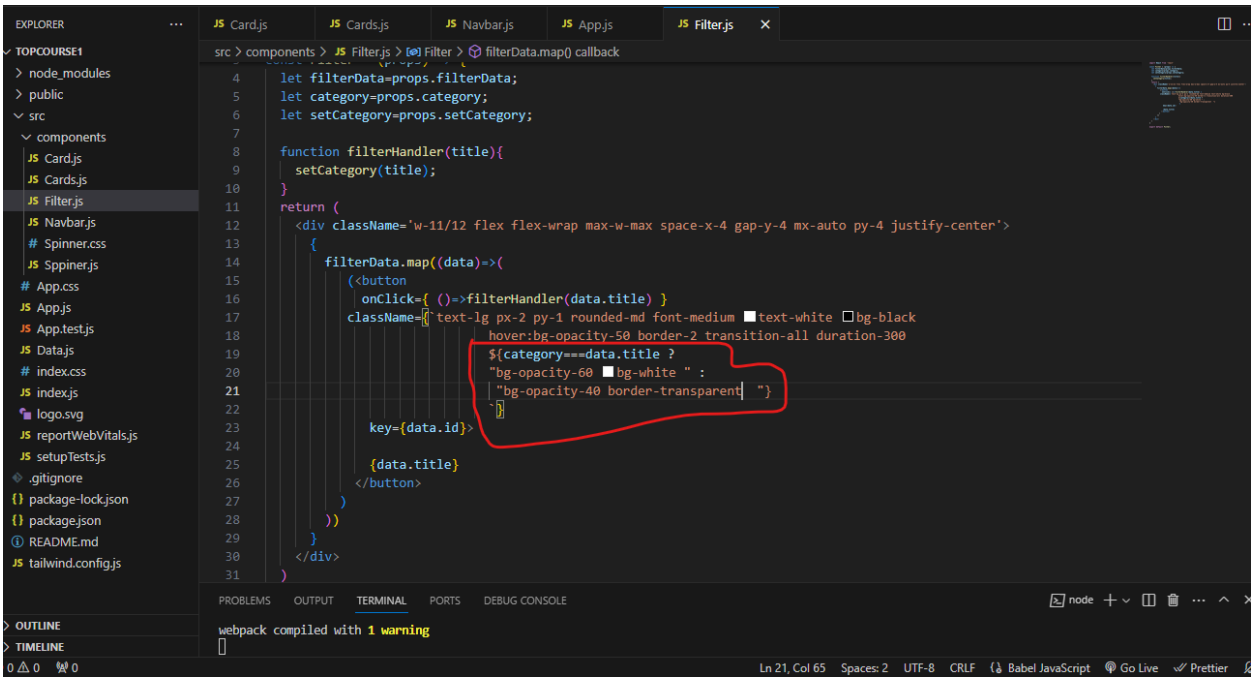
{
filterData.map((data)=>(
(<button
onClick={ ()=>filterHandler(data.title) }
className={`text-lg px-2 py-1 rounded-md font-medium text-white bg-black
hover:bg-opacity-50 border-2 transition-all duration-300`}
key={data.id}>
{data.title}
</button>
)
))
}

)
}
PROBLEMS
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node
webpack compiled with 1 warning
Ln 8, Col 31
Spaces: 2
UTF-8
CRLF
Babel JavaScript
Go Live
Prettier


EXPLORER
TOPCOURSE1
node_modules
public
src
components
Card.js
Cards.js
Filter.js
Navbar.js
Spinner.css
Sppiner.js
App.css
App.js
App.test.js
Data.js
index.css
index.js
logo.svg
reportWebVitals.js
setupTests.js
.gitignore
package-lock.json
package.json
README.md
tailwind.config.js
OUTLINE
TIMELINE
Card.js
Cards.js
Navbar.js
App.js
Filter.js
src > components > Cards.js > Cards > getCourses
import React, { useState } from 'react'
import Card from './Card'
const Cards = (props) => {
let courses=props.course;
const[likedCourse,setLikedCourse]=useState([]);
console.log("courses :-",courses);
let category=props.category;
function getCourses(){
if(category==="All"){
let allCourses=[];
Object.values(courses).forEach(array=>{
array.forEach(courseData=>{
allCourses.push(courseData);
})
})
return allCourses;
}
else{
return courses[category];
}
}
return (

PROBLEMS
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node
webpack compiled with 1 warning
Ln 23, Col 32
Spaces: 2
UTF-8
CRLF
Babel JavaScript
Go Live
Prettier


Top Course
All
Development
Business
Design
Lifestyle
LIVE
Cooking Basics
LIFESTYLE
oking Basics
This course provides an introduction to cooking techniques, ingredients, and flavors. Students will ...
LIVE
Fitness for Life
LIFESTYLE
ness for Life
This course covers the fundamentals of fitness, including exercise principles, workout planning, and...
LIVE
Travel Photography
LIFESTYLE
vel Photography
This course covers the fundamentals of travel photography, including composition, lighting, and stor...


EXPLORER
TOPCOURSE1
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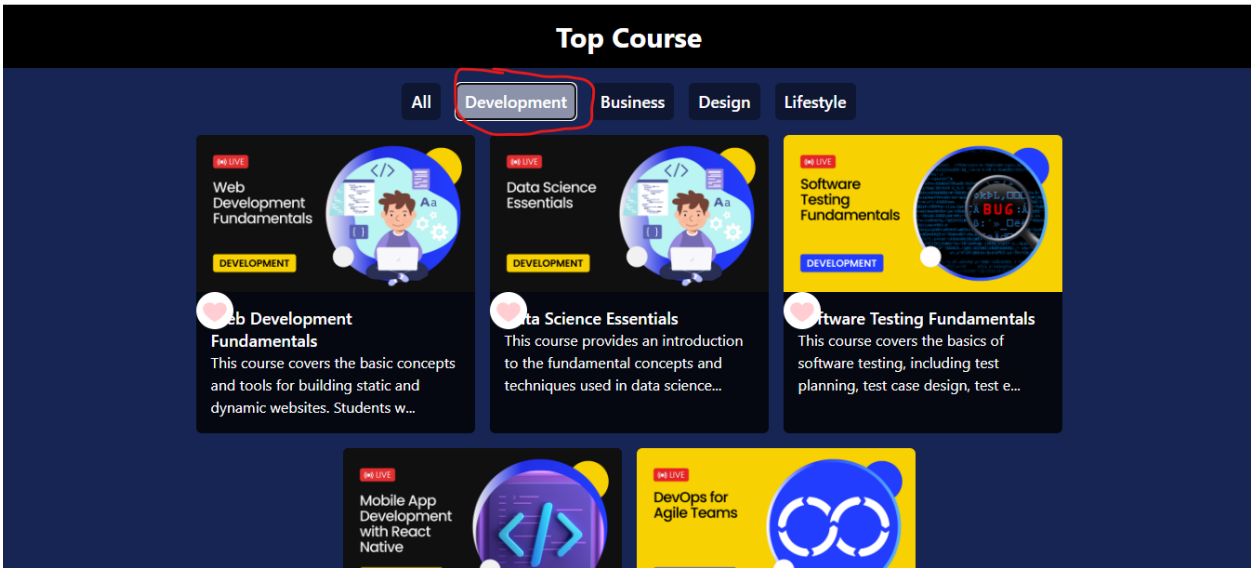
tailwind.config.js
Card.js
Cards.js
Navbar.js
App.js
Filter.js
src > components > Filter.js > Filter > filterData.map() callback
let filterData=props.filterData;
let category=props.category;
let setCategory=props.setCategory;
function filterHandler(title){
setCategory(title);
}
return (

{
filterData.map((data)=>(
(<button
onClick={ ()=>filterHandler(data.title) }
className={`text-lg px-2 py-1 rounded-md font-medium text-white bg-black
hover:bg-opacity-50 border-2 transition-all duration-300
${category===data.title ?
"bg-opacity-60 bg-white " :
"bg-opacity-40 border-transparent "}
`}
key={data.id}>
{data.title}
</button>
)
))
}

)
PROBLEMS
OUTPUT
TERMINAL
PORTS
DEBUG CONSOLE
node
webpack compiled with 1 warning
OUTLINE
TIMELINE
Ln 21, Col 65
Spaces: 2
UTF-8
CRLF
Babel JavaScript
Go Live
Prettier


Top Course
All
Development
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Lifestyle
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DEVELOPMENT
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LIVE
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DEVELOPMENT
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This course provides an introduction to the fundamental concepts and techniques used in data science...
LIVE
Software Testing Fundamentals
DEVELOPMENT
ftware Testing Fundamentals
This course covers the basics of software testing, including test planning, test case design, test e...
LIVE
Mobile App Development with React Native
LIVE
DevOps for Agile Teams