

Farmers Mythri Instant Solution

CODE

Frontend :

```
import React from 'react'
import indiancouncil from './Images/indiancouncil.jpg'
import state from './Images/state-minister.jpg'
import unionminister from './Images/unionminister.jpg'
import './Profile.css'
import Carousel from 'react-bootstrap/Carousel';
import background from './Images/background.png'
export default function About() {
  return (
    <div className='bg-neutral-800'
style={{backgroundImage:`url(${background})`} `}}>
      <div className='h-2/5 overflow-hidden' >
        <Carousel data-bs-theme="dark" className="m-10 p-4 h-full">
          <Carousel.Item className='h-96'>
            <img
              className="w-4/5 max-h-96 ml-32 float-center align-middle"
              src={state}
              alt="First slide"
            />
            <Carousel.Caption className='text-slate-500'>
              <h5>Sri kakani Govardhan Reddy</h5>
              <p>Hon'ble State Agriculture Minister</p>
            </Carousel.Caption>
          </Carousel.Item>
          <Carousel.Item>
            <img
              className="w-4/5 max-h-96 ml-32 float-center align-middle"
              src={unionminister}
              alt="Second slide"
            />
            <Carousel.Caption className='text-neutral-900'>
              <h5>S Narendra singh</h5>
              <p>Union Minister of Welfare</p>
            </Carousel.Caption>
          </Carousel.Item>
        </Carousel>
      </div>
    </div>
  )
}
```

```

    <Carousel.Item className='items-center place-content-between grid justify-
center align-middle'>
      <img
        className="w-4/5 max-h-96 ml-32 float-center align-middle"
        src={indiancouncil}
        alt="Third slide"
      />
      <Carousel.Caption className='text-white'>
        <h5>Dr Himanshu Pathak</h5>
        <p>The Indian Council of Agricultural Research</p>
      </Carousel.Caption>
    </Carousel.Item>
  </Carousel>
</div>
<div>
  <p className='mt-6 p-6 text-base leading-7 font-montserrat text-black'>
    Farmers Mythri Instant Solution is a website where all the people can get
    an instant solution regarding all the problems on agriculture. In india many
    farmers are committing suicides due to unpredictable monsoons, heavy rains or
    natural disasters which will destroy the crop and decrease the yield .
    So keeping this in view, FMIS website will be helpful to all farmers and
    decrease the death rate of farmers. when the crop gets destroyed then the farmer
    can capture the image of that destroyed crop in this website such that it will be
    linked to ICAR team , union ministry and state ministry of agriculture. The ICAR
    team will check the details and send to the local government. The local
    government checks whether the details are accurate or not. Finally the ICAR team
    calculates the loss . If they incurred heavy loss then the amounts are
    transferred to the farmers accounts .
  </p>
</div>
</div>

  <h2 style={{ marginLeft: "20px" }} id='contact' className='font-montserrat
font-extrabold text-2xl'>Contact us</h2>
  <div className='bg-neutral-400/10 flex backdrop-blur-md'>
    <a class="footer-links" href="https://www.facebook.com/" >
      <div style={{ color: "white", padding: "20px", borderRadius: "100px" }}
id="facebook">
        <svg id="subbu" className="w-6 h-6 text-gray-800 dark:text-white"
aria-hidden="true" xmlns="http://www.w3.org/2000/svg" fill="currentColor"
viewBox="0 0 8 19">
          <path fill-rule="evenodd" d="M6.135 3H8V0H6.135a4.147 4.147 0 0 0-
4.142 4.142V6H0v3h2v9.938h3V9h2.021l.592-3H5V3.591A.6.6 0 0 1 5.592 3h.543Z"
clip-rule="evenodd" />
        </svg>

```

```

        </div>
    </a>
    <a class="footer-links" href="https://www.linkedin.com/login">
        <div style={{ color: "white", padding: "20px", borderRadius: "100px" }}
id="facebook">
            <svg id="linkedin" className="w-6 h-6 text-gray-800 dark:text-white"
aria-hidden="true" xmlns="http://www.w3.org/2000/svg" fill="currentColor"
viewBox="0 0 15 15">
                <path fill-rule="evenodd" d="M7.979 5v1.586a3.5 3.5 0 0 1 3.082-
1.574C14.3 5.012 15 7.03 15 9.655V15h-3v-4.738c0-1.13-.229-2.584-1.995-2.584-
1.713 0-2.005 1.23-2.005 2.5V15H5.009V5h2.972M3 2.487a1.5 1.5 0 1 1-3 0 1.5 1.5 0
0 1 3 0Z" clip-rule="evenodd" />
                <path d="M3 5.012H0V15h3V5.012Z" />
            </svg>

        </div>
    </a>
    <a class="footer-links" href="https://www.twitter.com/">
        <div style={{ color: "white", padding: "20px", borderRadius: "100px" }}
id="facebook">
            <svg id="twitter" className="w-6 h-6 text-gray-800 dark:text-white"
aria-hidden="true" xmlns="http://www.w3.org/2000/svg" fill="currentColor"
viewBox="0 0 20 17">
                <path fill-rule="evenodd" d="M20 1.892a8.178 8.178 0 0 1-2.355.635
4.074 4.074 0 0 0 1.8-2.235 8.344 8.344 0 0 1-2.605.98A4.13 4.13 0 0 0 13.85
0a4.068 4.068 0 0 0-4.1 4.038 4 4 0 0 0 .105.919A11.705 11.705 0 0 1
1.4.734a4.006 4.006 0 0 0 1.268 5.392 4.165 4.165 0 0 1-1.859-.5v.05A4.057 4.057
0 0 0 4.1 9.635a4.19 4.19 0 0 1-1.856.07 4.108 4.108 0 0 0 3.831 2.807A8.36 8.36
0 0 1 0 14.184 11.732 11.732 0 0 0 6.291 16 11.502 11.502 0 0 0 17.964 4.5c0-.177
0-.35-.012-.523A8.143 8.143 0 0 0 20 1.892Z" clip-rule="evenodd" />
            </svg>
        </div>
    </a>
    <a class="footer-links" href="https://github.com/" >
        <div style={{ color: "white", padding: "20px", borderRadius: "100px" }}
id="facebook">
            <svg style={{ color: "#000" }} className="w-6 h-6 text-gray-800
dark:text-white" aria-hidden="true" xmlns="http://www.w3.org/2000/svg"
fill="currentColor" viewBox="0 0 20 20">
                <path fill-rule="evenodd" d="M10 .333A9.911 9.911 0 0 0 6.866
19.65c.5.092.678-.215.678-.477 0-.237-.01-1.017-.014-1.845-2.757.6-3.338-1.169-
3.338-1.169a2.627 2.627 0 0 0-1.1-1.451c-.9-.615.07-.6.07-.6a2.084 2.084 0 0 1
1.518 1.021 2.11 2.11 0 0 0 2.884.823c.044-.503.268-.973.63-1.325-2.2-.25-4.516-
1.1-4.516-4.9A3.832 3.832 0 0 1 4.7 7.068a3.56 3.56 0 0 1 .095-2.623s.832-.266
2.726 1.016a9.409 9.409 0 0 1 4.962 0c1.89-1.282 2.717-1.016 2.717-

```

```

1.016.366.83.402 1.768.1 2.623a3.827 3.827 0 0 1 1.02 2.659c0 3.807-2.319 4.644-
4.525 4.889a2.366 2.366 0 0 1 .673 1.834c0 1.326-.012 2.394-.012 2.72 0
.263.18.572.681.475A9.911 9.911 0 0 0 10 .333Z" clip-rule="evenodd" />
    </svg>
  </div>
</a>
</div>

</div>
)
}

```

```

.App {
  text-align: center;
}

div{
  align-items: center;
}

#log{
  align-items: center;
  align-content: center;
  font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
}

.App-logo {
  height: 40vmin;
  pointer-events: none;
}

@media (prefers-reduced-motion: no-preference) {
  .App-logo {
    animation: App-logo-spin infinite 20s linear;
  }
}

.App-header {
  background-color: #282c34;
  min-height: 100vh;
  display: flex;

```

```

flex-direction: column;
align-items: center;
justify-content: center;
font-size: calc(10px + 2vmin);
color: white;
}

.App-link {
  color: #61dafb;
}

@keyframes App-logo-spin {
  from {
    transform: rotate(0deg);
  }
  to {
    transform: rotate(360deg);
  }
}

```

```

import './App.css';
import {Routes,Route} from 'react-router-dom'
import Home from './Home'
import {Context} from './Context';
import Blogs from './Blogs';
import 'bootstrap/dist/css/bootstrap.min.css';
import Navbarcol from './Navbar';
import About from './About';
import Login from './Login';
import "@fontsource/montserrat";
let App = (props)=> {
  return (
    <Context>
      <Navbarcol></Navbarcol>
      <div className='bg-natural-700 overflow-y-auto'>
        <Routes>
          <Route path='/home' element={<Home></Home>}></Route>
          <Route path="/blogs" element={<Blogs></Blogs>}></Route>
          <Route path="/" index element={<About></About>}></Route>
          <Route path="/data" element={<Login></Login>}></Route>
        </Routes>
      </div>
    </Context>
  )
}

```

```

    </Context>
  )
}
export default App;

```

```

import axios from 'axios'
import React, { useEffect, useState } from 'react'

export default function Blogs() {
  const [data, setdata] = useState(null)
  useEffect(() => {
    axios.get("https://newsapi.org/v2/everything?q=farmers&apiKey=27c9c05d52b
b4ce5b489d99a5cf8e433")
      .then((res) => setdata(res.data.articles))
  }, [])
  return (
    <div className='bg-gray-700 gap-y-4 grid overflow-y-auto group '>
      <div className='grid grid-cols-1 gap-y-5 p-3'>
        {
          data !== null &&
          data.map(value => {
            return <div className='bg-neutral-400/5 p-3 rounded-md
hover:bg-neutral-400/10'>
              <p className='font-montserrat text-xl font-bold text-red-
500 text-center'>{value.title}</p>
              <p className='font-montserrat text-
white'>{value.description}</p>
              <a href={value.url}><button className='btn btn-
success'>Read More</button></a>
            </div>
          })
        }
      </div>
    </div>
  )
}

```

```

// Import the functions you need from the SDKs you need
import { initializeApp } from "firebase/app";

```

```

import {getAuth} from 'firebase/auth'
// TODO: Add SDKs for Firebase products that you want to use
// https://firebase.google.com/docs/web/setup#available-libraries

// Your web app's Firebase configuration
const firebaseConfig = {
  apiKey: "AIzaSyCmR9kXxKhHHcTNEchfLxQTqLAvLwH3f_I",
  authDomain: "crp-project-9783d.firebaseio.com",
  projectId: "crp-project-9783d",
  storageBucket: "crp-project-9783d.appspot.com",
  messagingSenderId: "292981447567",
  appId: "1:292981447567:web:608647b114b11fdd7e89fa"
};

// Initialize Firebase
const app = initializeApp(firebaseConfig);
export const auth=getAuth(app)

```

```

import React, { useState } from 'react'
import { useContext } from 'react'
export const dataprovider = React.createContext()
export function useProduct(){
  return useContext(dataprovider)
}

export function Context({ children }) {
  const [name,setname]=useState()
  const [adharno,setadharno]=useState()
  const [crop,setcrop]=useState()
  const [state,setstate]=useState()
  const [mandalam,setmandalam]=useState()
  const [village,setvillage]=useState()
  const [sachivalayam,setsachivalayam]=useState()
  const [imageaddr,setimageaddr]=useState()
  const [username,setusername]=useState()
  const details={
    name,setname,adharno,setadharno,crop,setcrop,state,setstate,mandalam,setmandalam,
    village,setvillage,sachivalayam,setsachivalayam,imageaddr,setimageaddr,username,
    setusername
  }
  console.log(name)
  return (
    <dataprovider.Provider value={details}>
      {children}
    </dataprovider.Provider>
  )
}

```

```

    </dataProvider.Provider>
  )
}

import React, { useContext, useState } from 'react'
import background from './Images/background.jpg'
import logo from './Images/logo.jpg'
import Input from './Input'
import { dataprovider } from './Context'
import { useNavigate } from 'react-router-dom'
import axios from 'axios'
import { computeHeadingLevel } from '@testing-library/react'
import swal from 'sweetalert'
function Home() {
  var navigate = useNavigate()
  const details = useContext(dataprovider)
  const [adharno,setadharno]=useState()
  const [crop,setcrop]=useState()
  const [username,setusername]=useState()
  const [state,setstate]=useState()
  const [mandalam,setmandalam]=useState()
  const [village,setvillage]=useState()
  const [sachivalayam,setsachivalayam]=useState()
  const [image,setimage]=useState()
  const fileHandler=(e)=>{
    const data=e.target.files[0];
    const filereader=new FileReader();
    filereader.readAsDataURL(data)
    filereader.onload=()=>{
      console.log(filereader.result)
      setimage(filereader.result)
    }
  }
  function submitHandler() {
    axios.post("http://localhost:5500/myapi/save",{
      adharno,crop,state,mandalam,village,sachivalayam,username,image}).then((r)=>{
        console.log(r)
        swal(
          'success submit',
          ''
        )
      }).catch((e)=>console.log(e.message))
    console.log(adharno)
    console.log(crop)
  }
}

```



```

}
return (
  <div className='font-monserrat'>
    <div className='bg-cover ' style={{ backgroundImage: `url(${background})`,
backgroundRepeat: "no-repeat", backgroundSize: "cover", height: "fit-content",
width: "100%", position: "absolute" }}>
      <div style={{ backgroundColor: "#000", backgroundRepeat: "no-repeat",
backgroundSize: "cover", height: "100vh", width: "100%", opacity: "0.7" }}
className='overflow-y-auto w-full absolute h-screen opacity-70 bg-cover'></div>
    </div>
    <div style={{ backgroundColor: "#000", padding: "0px", position:
"absolute", height: "fit-content", width: "35%", opacity: "0.7", left: "30%",
borderRadius: "30px" }}>
      <img src={logo} style={{ height: "50px", width: "50px", borderRadius:
"100%" }}></img>
      <div style={{ padding: "10px" }}>
        <Input name="farmer name" setnames={setusername}></Input>
      </div>
      <div style={{ padding: "10px" }}>
        <Input name="adhar number" setnames={setadharano}></Input>
      </div>
      <div style={{ padding: "10px" }}>
        <Input name="cropname" setnames={setcrop}></Input>
      </div>
      <div style={{ padding: "10px" }}>
        <Input name="state" setnames={setstate}></Input>
      </div>
      <div style={{ padding: "10px" }}>
        <Input name="mandal" setnames={setmandalam}></Input>
      </div>
      <div style={{ padding: "10px" }}>
        <Input name="village name" setnames={setvillage}></Input>
      </div>
      <div style={{ padding: "10px" }}>
        <Input name="sachivalayam number" setnames={setsachivalayam}></Input>
      </div>
      <div style={{ padding: "10px" }}>
        <input type='file' id="file" onChange={(e)=>fileHandler(e)}></input>
      </div>
      <div style={{ padding: "20px" }}>
        <button className='btn btn-outline-secondary' onClick={() => {
submitHandler() }}>Submit</button>
      </div>
    </div>
  </div>
)

```

```
)  
}  
  
export default Home
```

```
body {  
  margin: 0;  
  font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', 'Roboto', 'Oxygen',  
    'Ubuntu', 'Cantarell', 'Fira Sans', 'Droid Sans', 'Helvetica Neue',  
    sans-serif;  
  -webkit-font-smoothing: antialiased;  
  -moz-osx-font-smoothing: grayscale;  
}  
  
code {  
  font-family: source-code-pro, Menlo, Monaco, Consolas, 'Courier New',  
    monospace;  
}  
@tailwind base;  
@tailwind components;  
@tailwind utilities;
```

```
import React from 'react';  
import ReactDOM from 'react-dom/client';  
import './index.css';  
import App from './App';  
  
import 'bootstrap/dist/css/bootstrap.min.css';  
import 'bootstrap/dist/js/bootstrap.bundle.min';  
import { HashRouter } from 'react-router-dom';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
root.render(  
  
  <HashRouter>  
    <App/>  
  </HashRouter>  
  
);  
  
import React, { useState } from 'react'
```

```

export default function Input(props) {

  return (
    <div className="relative">
      <input
        id={props.name}
        onChange={(e)=>props.setnames(e.target.value)}
        type={props.type==="password"? "password": "text"}
        className="
          block
          rounded-md
          px-6
          pt-6
          pb-1
          w-full
          text-md
          text-white
          bg-neutral-700
          appearance-none
          focus:outline-none
          focus:ring-0
          peer
          invalid:border-b-1
          "
        placeholder=" "
      />
      <label
        htmlFor={props.name}
        className="
          absolute
          text-md
          text-zinc-400
          duration-150
          transform
          -translate-y-3
          scale-75
          top-4
          z-10
          origin-[0]
          left-6
          peer-placeholder-shown:scale-100
          peer-placeholder-shown:translate-y-0
          peer-focus:scale-75
          peer-focus:-translate-y-3
          font-montserrat

```

```

        font-semibold
        ">{props.name}</label>
    </div>

)
}

```

```

import { signOut } from 'firebase/auth'
import React, { useEffect, useState } from 'react'
import { auth } from './Console'
import { useNavigate } from 'react-router-dom'
import axios from 'axios';

export default function Login() {
    const navigate=useNavigate();
    const logoutHandler=()=>{
        signOut(auth).then((res)=>navigate("/")).catch((e)=>console.log(e.message))
    }
    const [farmerdatas,setfarmerdatas]=useState([])
    useEffect(()=>{
        axios.post("http://localhost:5500/myapi/all")
        .then((res)=>setfarmerdatas(res.data)).catch((e)=>console.log(e.message))
    },[])
    return (
        <div className='bg-gray-700'>
            <button className='btn btn-danger absolute right-2'
onOnClick={()=>logoutHandler()}>Log out</button>
            <div className='h-[30px]'></div>
            <div className='grid grid-cols-1 gap-y-3 p-2'>
                {
                    farmerdatas.length!==0 &&
                    farmerdatas.map((value)=>{
                        return <div className='bg-neutral-400/5 rounded-md'>
                            <p className='text-green-500 text-center font-palanquin text-
xl font-semibold'>{value.crop}</p>
                            <div className='flex gap-y-10 group'>
                                <div className='p-3 gap-y-2'>
                                    <p className='text-white font-palanquin'>Personal
details</p>
                                    <p className='text-white font-montserrat font-thin '>name
: {value.username}</p>
                                    <p className='text-white font-montserrat font-thin
'>village : {value.village}</p>

```

```

        <p className='text-white font-montserrat font-thin
'>sachivalayam : {value.sachivalayam}</p>

        </div>
        <div className='p-3 gap-y-2 mt-9'>
        <p className='text-white font-montserrat font-thin '></p>
        <p className='text-white font-montserrat font-thin
'>state : {value.state}</p>
        <p className='text-white font-montserrat font-thin '>adhar
number : {value.adharno}</p>
        </div>
        <div>
        <img className='h-[150px] w-[150px] float-left'
src={value.image}></img>
        </div>
        </div>
        </div>
    ))
  }

  </div>

  <div className='h-[100vh] '>
  </div>
</div>
)
}

```

```

import Button from 'react-bootstrap/Button';
import Container from 'react-bootstrap/Container';
import Form from 'react-bootstrap/Form';
import Nav from 'react-bootstrap/Nav';
import Navbar from 'react-bootstrap/Navbar';
import NavDropdown from 'react-bootstrap/NavDropdown';
import { Link, useNavigate } from 'react-router-dom';
import logo from './Images/logo.jpg'
import * as Dialog from '@radix-ui/react-dialog'
import { IoMdClose } from 'react-icons/io';
import Input from './Input';
import { useContext, useState } from 'react';
import { dataprovider } from './Context';
import { createUserWithEmailAndPassword, signInWithEmailAndPassword } from
'firebase/auth';

```

```

import { auth } from './Console';
import swal from 'sweetalert'
function Navbarcol() {
  const {username,setusername}=useContext(dataprovider)
  const [email,setemail]=useState()
  const [password,setpassword]=useState()
  const [type,settype]=useState("sign in")
  const [passver,setpassver]=useState()
  const navigate=useNavigate()
  const toggle=(e)=>{
    settype((currentvalue)=>currentvalue==="sign in"? "sign up": "sign in")
  }
  const loginHandler=async ()=>{
    if(type==="sign in"){
      signInWithEmailAndPassword(auth,email,password).then((res)=>{
        navigate("/data")
        swal(
          "login Success",
          "Login Successful"
        )
      }).catch((e)=>{
        console.log(e.message)
        document.getElementById("message").innerText=e.message
      })
    }
    else{
      if(password===passver){
        createUserWithEmailAndPassword(auth,email,password).then((res)=>{
          swal(
            "registration success"
            , ""
          )
        }).catch((e)=>{
          console.log(e.message)
          document.getElementById("message").innerText=e.message
        })
      }
      else{
        document.getElementById("message").innerText="password not match"
      }
    }
  }
}
return (

```

```

<div>
  <div
style={{top:"0px",left:"0px",position:"relative",width:"100%",color:"white",padding:"10px",height:"fit-content",display:"flex",backgroundColor:"#000"}}>

    <img src={logo}
style={{height:"50px",width:"50px",borderRadius:"100%}}></img>

    <div style={{padding:"15px"}}>
      <h4 className='font-extrabold font-montserrat'>Farmer Mytri</h4>
      <h4 className='font-extrabold font-montserrat'> Instant Solution</h4>
    </div>
  </div>
  <Navbar expand="lg" className="bg-body-tertiary bg-neutral-400/10" data-bs-theme="dark">
    <Container fluid>
      { /* <Navbar.Brand href="/">FMIS</Navbar.Brand> */ }
      <center>
        <Navbar.Toggle aria-controls="navbarScroll" />
        <Navbar.Collapse id="navbarScroll">
          <Nav
            className="me-auto my-2 my-lg-0"
            style={{ maxHeight: '100px' }}
            navbarScroll

          >
            <Link to="/home"
style={{padding:"20px",textDecoration:"none",color:"#fff"}} className='font-montserrat font-[100]'>Home</Link>
            <Link to="/blogs"
style={{padding:"20px",textDecoration:"none",color:"#fff"}} className='font-montserrat font-[100]'>News</Link>

            <Link to="/"
style={{padding:"20px",textDecoration:"none",color:"#fff"}} className='font-montserrat font-[100]'>About us</Link>

            <Dialog.Root className='ml-16'>
              <Dialog.Trigger asChild>
                <button className='font-montserrat'
style={{padding:"20px",textDecoration:"none",color:"#fff"}}>Login</button>
              </Dialog.Trigger>
            <Dialog.Portal>
              <Dialog.Overlay

```

```

        className="
bg-neutral-900/90
backdrop-blur-lg
fixed
inset-0
"
    />
    <Dialog.Content
        className="
fixed
drop-shadow-md
border
bg-white
top-[50%]
left-[50%]
max-h-full
h-full
md:h-auto
md:max-h-[85vh]
w-full
md:w-[90vw]
md:max-w-[450px]
translate-x-[-50%]
translate-y-[-50%]
rounded-md

p-[25px]
focus:outline-none

">
        <Dialog.Title
            className="
text-xl
text-center
font-bold
text-black
mb-4
"
            >
            {type}
            <p className='text-black font-thin' id="message"></p>
        </Dialog.Title>
        <Dialog.Description
            className="
grid

```



```

        "
            aria-label="Close"
        >
        <IoMdClose />
    </button>
</Dialog.Close>
</Dialog.Content>
</Dialog.Portal>
</Dialog.Root>

</Nav>

</Navbar.Collapse>
</center>
</Container>
</Navbar>
</div>
);
}

export default Navbarcol;

```

```

{
  "name": "myapp",
  "version": "0.1.0",
  "homepage": "https://rudramanikanta.github.io/FMIS2",
  "private": true,
  "dependencies": {
    "@coreui/coreui": "^5.0.0-alpha.1",
    "@fontsource/montserrat": "^5.0.13",
    "@radix-ui/react-dialog": "^1.0.4",
    "@testing-library/jest-dom": "^5.16.5",
    "@testing-library/react": "^13.4.0",
    "@testing-library/user-event": "^13.5.0",
    "axios": "^1.5.1",
    "bootstrap": "^5.3.1",
    "firebase": "^10.4.0",
    "gh-pages": "^5.0.0",
    "react": "^18.2.0",
    "react-bootstrap": "^2.8.0",
    "react-dom": "^18.2.0",
    "react-icons": "^4.10.1",
    "react-router-dom": "^6.4.1",

```

```
"react-scripts": "^5.0.1",
"swal": "^0.1.0",
"sweetalert": "^2.1.2",
"tailwind": "^4.0.0",
"web-vitals": "^2.1.4"
},
"scripts": {
  "start": "react-scripts start",
  "build": "react-scripts build",
  "test": "react-scripts test",
  "eject": "react-scripts eject",
  "predeploy": "npm run build",
  "deploy": "gh-pages -d build"
},
"eslintConfig": {
  "extends": [
    "react-app",
    "react-app/jest"
  ]
},
"browserslist": {
  "production": [
    ">0.2%",
    "not dead",
    "not op_mini all"
  ],
  "development": [
    "last 1 chrome version",
    "last 1 firefox version",
    "last 1 safari version"
  ]
}
}
```

```
#facebook:hover{
  background-color: rgb(225, 231, 237);
  color: black;
}
#subbu{
  color: blue;
}
#footer{
  background-color: rgb(44, 43, 43);
```

```
}
#twitter{
  color: rgb(0, 174, 255);
}
#linkedin{
  color: rgb(5, 57, 81);
}
#contact{
  font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
}
}
```

```
/** @type {import('tailwindcss').Config} */
module.exports = {
  content: [
    "./src/**/*.{js,jsx,ts,tsx}"
  ],
  theme: {
    extend: {
      fontFamily: {
        palanquin: ['Palanquin', 'sans-serif'],
        montserrat: ['Montserrat', 'sans-serif'],
      }
    },
  },
  plugins: [],
}
```

Backend:

```
const express=require("express");
const Course = require("../models/Course");
const mycourseRoute=express.Router();
mycourseRoute.route("/save").post(async (req,res)=>{
  const
{adharNo,crop,state,mandalam,village,sachivalayam,username,image}=req.body
  const SaveUser = new
Course({adharNo,crop,state,mandalam,village,sachivalayam,username,image})
  await SaveUser.save();
  const data=await Course.find()
  res.send(data)
})
mycourseRoute.route("/all").post(async (req,res)=>{
  const data=await Course.find();
  res.json(data)
})
module.exports=mycourseRoute
{
  "name": "myapp",
  "version": "0.1.0",
  "lockfileVersion": 2,
  "requires": true,
  "packages": {
    "": {
      "name": "myapp",
      "version": "0.1.0",
      "dependencies": {
        "@coreui/coreui": "^5.0.0-alpha.1",
        "@fontsource/montserrat": "^5.0.13",
        "@radix-ui/react-dialog": "^1.0.4",
        "@testing-library/jest-dom": "^5.16.5",
        "@testing-library/react": "^13.4.0",
        "@testing-library/user-event": "^13.5.0",
        "axios": "^1.5.1",
        "bootstrap": "^5.3.1",
        "firebase": "^10.4.0",
        "gh-pages": "^5.0.0",
        "react": "^18.2.0",
        "react-bootstrap": "^2.8.0",
        "react-dom": "^18.2.0",
        "react-icons": "^4.10.1",
        "react-router-dom": "^6.4.1",
        "react-scripts": "^5.0.1",
```

```
    "swal": "^0.1.0",
    "sweetalert": "^2.1.2",
    "tailwind": "^4.0.0",
    "web-vitals": "^2.1.4"
  }
},
"node_modules/@adobe/css-tools": {
  "version": "4.0.1",
  "resolved": "https://registry.npmjs.org/@adobe/css-tools/-/css-tools-4.0.1.tgz",
  "integrity": "sha512-+u76oB43nOhrF4DDWRLWDCtci7f3QJoEBigemIdIeTi1ODqjx6Tad9NCVnPRwewWlKkVab5PlK8DCtPTYX7S8g==",
  },
"node_modules/@ampproject/remapping": {
  "version": "2.2.0",
  "resolved": "https://registry.npmjs.org/@ampproject/remapping/-/remapping-2.2.0.tgz",
  "integrity": "sha512-qRmjj8nj9qmLTQXXmaR1cck3UXSRMPrbsLJAasZpF+t3riI71BXed5ebIOYwQntykeZuhjsdweEc9BxH5Jc26w==",
  "dependencies": {
    "@jridgewell/gen-mapping": "^0.1.0",
    "@jridgewell/trace-mapping": "^0.3.9"
  },
  "engines": {
    "node": ">=6.0.0"
  }
},
"node_modules/@babel/code-frame": {
  "version": "7.18.6",
  "resolved": "https://registry.npmjs.org/@babel/code-frame/-/code-frame-7.18.6.tgz",
  "integrity": "sha512-TDCmlK5eOVH+eH7cdAF1NXeVJqWlQ7gW9tY1GJIpuTfb6CmjVyq2VM3u71b0Yr8CRihcCgMUyoDNyLXao3+70Q==",
  "dependencies": {
    "@babel/highlight": "^7.18.6"
  },
  "engines": {
    "node": ">=6.9.0"
  }
},
"node_modules/@babel/compat-data": {
  "version": "7.19.3",
```

```
    "resolved": "https://registry.npmjs.org/@babel/compat-data/-/compat-data-7.19.3.tgz",
    "integrity": "sha512-prBHMk4JYYK+wDjJF1q99KK4JLL+egwS4nmNqd1MUgCEXmZ+iZW0hGhyC3VEbsPjvaN0TBhW//VIFwBrk8sEiw==",
    "engines": {
      "node": ">=6.9.0"
    }
  },
  "node_modules/@babel/core": {
    "version": "7.19.1",
    "resolved": "https://registry.npmjs.org/@babel/core/-/core-7.19.1.tgz",
    "integrity": "sha512-1H8VgqXme4UXCRv7/Wa1bq7RVymK0zC7znjyFM8KiEzwFqcKUKYNoQef4GhdklgNvoBXyW4gYhuBNCM5o1zImw==",
    "dependencies": {
      "@ampproject/remapping": "^2.1.0",
      "@babel/code-frame": "^7.18.6",
      "@babel/generator": "^7.19.0",
      "@babel/helper-compilation-targets": "^7.19.1",
      "@babel/helper-module-transforms": "^7.19.0",
      "@babel/helpers": "^7.19.0",
      "@babel/parser": "^7.19.1",
      "@babel/template": "^7.18.10",
      "@babel/traverse": "^7.19.1",
      "@babel/types": "^7.19.0",
      "convert-source-map": "^1.7.0",
      "debug": "^4.1.0",
      "gensync": "^1.0.0-beta.2",
      "json5": "^2.2.1",
      "semver": "^6.3.0"
    },
    "engines": {
      "node": ">=6.9.0"
    },
    "funding": {
      "type": "opencollective",
      "url": "https://opencollective.com/babel"
    }
  },
  "node_modules/@babel/eslint-parser": {
    "version": "7.19.1",
    "resolved": "https://registry.npmjs.org/@babel/eslint-parser/-/eslint-parser-7.19.1.tgz",
```

```

    "integrity": "sha512-
AqNf2QWt1rtu2/1rLswy6CDP7H9Oh3mMhk177Y67Rg8d7RD9WfOLLv8CGn6tisFvS2htm86yIe1yLF6I1
UDaGQ==",
    "dependencies": {
      "@nicolo-ribaudo/eslint-scope-5-internals": "5.1.1-v1",
      "eslint-visitor-keys": "^2.1.0",
      "semver": "^6.3.0"
    },
    "engines": {
      "node": "^10.13.0 || ^12.13.0 || >=14.0.0"
    },
    "peerDependencies": {
      "@babel/core": ">=7.11.0",
      "eslint": "^7.5.0 || ^8.0.0"
    }
  },
  "node_modules/jest-jasmine2/node_modules/supports-color": {
    "version": "7.2.0",
    "resolved": "https://registry.npmjs.org/supports-color/-/supports-color-
7.2.0.tgz",
    "integrity": "sha512-
qpCAvRl9stuOHveKsn7HncJRvv501qIacKzQl0/+Lwxc9+0q2wLyv4Dfvt80/DPn2pq0BsJdDiogXGR9+
OvwRw==",
    "dependencies": {
      "has-flag": "^4.0.0"
    },
    "engines": {
      "node": ">=8"
    }
  },
  "node_modules/jest-leak-detector": {
    "version": "27.5.1",
    "resolved": "https://registry.npmjs.org/jest-leak-detector/-/jest-leak-
detector-27.5.1.tgz",
    "integrity": "sha512-
POXfwAMvfU6WMUXftV4HolnJfnPOGEu10fscNCA76KBpRRhcMN2c8d3iT2pxQS3HLbA+5X4sOUPzY02NU
yIlHQ==",
    "dependencies": {
      "jest-get-type": "^27.5.1",
      "pretty-format": "^27.5.1"
    },
    "engines": {
      "node": "^10.13.0 || ^12.13.0 || ^14.15.0 || >=15.0.0"
    }
  },

```



```
"node_modules/jest-matcher-utils": {
  "version": "27.5.1",
  "resolved": "https://registry.npmjs.org/jest-matcher-utils/-/jest-matcher-utils-27.5.1.tgz",
  "integrity": "sha512-z2uTx/T6LBaCoNWNFWwChLBKYxTMcGBRjAt+2SbP929/Ff1b9aa5LGma654Rz8z9HLxsrUaYzxE9T/EFIL/PAw==",
  "dependencies": {
    "chalk": "^4.0.0",
    "jest-diff": "^27.5.1",
    "jest-get-type": "^27.5.1",
    "pretty-format": "^27.5.1"
  },
  "engines": {
    "node": "^10.13.0 || ^12.13.0 || ^14.15.0 || >=15.0.0"
  }
},
"node_modules/jest-matcher-utils/node_modules/ansi-styles": {
  "version": "4.3.0",
  "resolved": "https://registry.npmjs.org/ansi-styles/-/ansi-styles-4.3.0.tgz",
  "integrity": "sha512-zbB9rCJAT1rbjiVDb2hqKFHNYLxgtk8NURxZ3IZwD3F6NtxbXZQCnnSi1Lkx+IDohdP1Fp222wVALIheZJQSEg==",
  "dependencies": {
    "color-convert": "^2.0.1"
  },
  "engines": {
    "node": ">=8"
  },
  "funding": {
    "url": "https://github.com/chalk/ansi-styles?sponsor=1"
  }
},
"node_modules/jest-matcher-utils/node_modules/chalk": {
  "version": "4.1.2",
  "resolved": "https://registry.npmjs.org/chalk/-/chalk-4.1.2.tgz",
  "integrity": "sha512-oKnbhFyRIXpUuez8iBMMyEa4nbj4IOQyuhc/wy9kY7/WVPcwIO9VA668Pu8RkO7+0G76SLR0eyw9CpQ061i4mA==",
  "dependencies": {
    "ansi-styles": "^4.1.0",
    "supports-color": "^7.1.0"
  },
  "engines": {
```

```
    "node": ">=10"
  },
  "funding": {
    "url": "https://github.com/chalk/chalk?sponsor=1"
  }
},
"node_modules/jest-matcher-utils/node_modules/color-convert": {
  "version": "2.0.1",
  "resolved": "https://registry.npmjs.org/color-convert/-/color-convert-2.0.1.tgz",
  "integrity": "sha512-RRECPsj7iu/xb5oKYcsFHSppFNnsj/52OVTRKb4zP5onXwVF3zVmmToNcOfGC+CRDpfK/U584fMg38ZHCaElKQ==",
  "dependencies": {
    "color-name": "~1.1.4"
  },
  "engines": {
    "node": ">=7.0.0"
  }
},
"node_modules/jest-matcher-utils/node_modules/color-name": {
  "version": "1.1.4",
  "resolved": "https://registry.npmjs.org/color-name/-/color-name-1.1.4.tgz",
  "integrity": "sha512-d0y+3AuW3a2wNbZHIuMZpTcgjGuLU/uBL/ubcZF9OXbDo8ff408yVp5Bf0efS8uEoYo5q4Fx7dY90gQGXgAsQA==",
  "engines": {
    "node": ">=8"
  }
},
"node_modules/jest-matcher-utils/node_modules/has-flag": {
  "version": "4.0.0",
  "resolved": "https://registry.npmjs.org/has-flag/-/has-flag-4.0.0.tgz",
  "integrity": "sha512-EykJT/Q1KjTWctppgIAgfSO0tKVuZUjhgMr17kqTumM16Afv3EISleU7qZUzoXDFTAHTDC4N0oG/ZxU3EvlMPQ==",
  "engines": {
    "node": ">=8"
  }
},
"node_modules/jest-matcher-utils/node_modules/supports-color": {
  "version": "7.2.0",
  "resolved": "https://registry.npmjs.org/supports-color/-/supports-color-7.2.0.tgz",
  "integrity": "sha512-9o91k33b3228i270cYBj71ULHk1sNt6k3lKkP4K0LqU516KDDsYuvq5VxWuS01k3k3H808R0a00vRw==",
  "dependencies": {

```

```
    "has-flag": "^4.0.0"
  },
  "engines": {
    "node": ">=8"
  }
},
"node_modules/jest-message-util": {
  "version": "27.5.1",
  "resolved": "https://registry.npmjs.org/jest-message-util/-/jest-message-util-27.5.1.tgz",
  "integrity": "sha512-rMyFe1+jnyAAf+NHwTclDz0eAaLkVDdKVHBFWsBWHnnh5YeJMNWwsv7AbFYxfK3oTqvL7VTWkhNLu1jX24D+g==",
  "dependencies": {
    "@babel/code-frame": "^7.12.13",
    "@jest/types": "^27.5.1",
    "@types/stack-utils": "^2.0.0",
    "chalk": "^4.0.0",
    "graceful-fs": "^4.2.9",
    "micromatch": "^4.0.4",
    "pretty-format": "^27.5.1",
    "slash": "^3.0.0",
    "stack-utils": "^2.0.3"
  },
  "engines": {
    "node": "^10.13.0 || ^12.13.0 || ^14.15.0 || >=15.0.0"
  }
},
"node_modules/jest-message-util/node_modules/ansi-styles": {
  "version": "4.3.0",
  "resolved": "https://registry.npmjs.org/ansi-styles/-/ansi-styles-4.3.0.tgz",
  "integrity": "sha512-zbB9rCJAT1rbjiVDb2hqKFHNYLxgtk8NURxZ3IZwD3F6NtxbXZQCnnSi1Lkx+IDohdP1Fp222wVALIheZJQSEg==",
  "dependencies": {
    "color-convert": "^2.0.1"
  },
  "engines": {
    "node": ">=8"
  },
  "funding": {
    "url": "https://github.com/chalk/ansi-styles?sponsor=1"
  }
},
```

```

"node_modules/jest-message-util/node_modules/chalk": {
  "version": "4.1.2",
  "resolved": "https://registry.npmjs.org/chalk/-/chalk-4.1.2.tgz",
  "integrity": "sha512-oKnbhFyRlXpUue88iBMMyEa4nbj4IOQuhuc/wy9kY7/WVPcwIO9VA668Pu8Rk07+0G76SLR0eyw9CpQ06
1i4mA==",
  "dependencies": {
    "ansi-styles": "^4.1.0",
    "supports-color": "^7.1.0"
  },
  "engines": {
    "node": ">=10"
  },
  "funding": {
    "url": "https://github.com/chalk/chalk?sponsor=1"
  }
},
"node_modules/jest-message-util/node_modules/color-convert": {
  "version": "2.0.1",
  "resolved": "https://registry.npmjs.org/color-convert/-/color-convert-
2.0.1.tgz",
  "integrity": "sha512-RECEPsj7iu/xb5oKYcsFHSppFNnsj/52OVRTKb4zP5onXwVF3zVmmToNcOfGC+CRDpfK/U584fMg38ZHC
aElKQ==",
  "dependencies": {
    "color-name": "~1.1.4"
  },
  "engines": {
    "node": ">=7.0.0"
  }
},
"node_modules/jest-message-util/node_modules/color-name": {
  "version": "1.1.4",
  "resolved": "https://registry.npmjs.org/color-name/-/color-name-1.1.4.tgz",
  "integrity": "sha512-d0y+3AuW3a2wNbZHIuMZpTcgjGuLU/uBL/ubcZF9OXbDo8ff408yVp5Bf0efS8uEoYo5q4Fx7dY90gQGx
gAsQA==",
  "engines": {
    "node": ">=7.0.0"
  }
},
"node_modules/jest-message-util/node_modules/has-flag": {
  "version": "4.0.0",
  "resolved": "https://registry.npmjs.org/has-flag/-/has-flag-4.0.0.tgz",
  "integrity": "sha512-KeT/pG/164fI1Uz8Z9+kHj6LFrG7tydvbV9G1k80ACjI8PnZj6Um8VO3u6O6UzCY/v+VlMHzB/YRQ
v1MPQ==",
  "engines": {
    "node": ">=8"
  }
}

```

```
    "node": ">=8"
  },
  },
  "node_modules/jest-message-util/node_modules/supports-color": {
    "version": "7.2.0",
    "resolved": "https://registry.npmjs.org/supports-color/-/supports-color-7.2.0.tgz",
    "integrity": "sha512-9o9rDQ1l1nGm5E9K9dpO4yXhqcH027K2ZLj6MkG0B4Pj0pHhK0yW0yqZkVg8w83uYQzQvX4QzK1ZUw==",
    "dependencies": {
      "has-flag": "^4.0.0"
    },
    "engines": {
      "node": ">=8"
    }
  },
  "node_modules/jest-mock": {
    "version": "27.5.1",
    "resolved": "https://registry.npmjs.org/jest-mock/-/jest-mock-27.5.1.tgz",
    "integrity": "sha512-K4jKbY1d4ENhbrG2zuPWaQBvDly+iZ2yAW+T1fATN78hc0sInwn7wZB8Xt1NnvHug5RMwV897Xm4LqmPM4e20g==",
    "dependencies": {
      "@jest/types": "^27.5.1",
      "@types/node": "*"
    },
    "engines": {
      "node": "^10.13.0 || ^12.13.0 || ^14.15.0 || >=15.0.0"
    }
  },
  "node_modules/jest-pnp-resolver": {
    "version": "1.2.2",
    "resolved": "https://registry.npmjs.org/jest-pnp-resolver/-/jest-pnp-resolver-1.2.2.tgz",
    "integrity": "sha512-olV41bKSMm8BdnuMsewT4jq1Z8+3TCARAXjZGT9jcoSnrfUnRCqnMoF9XEowJbz0bpqF9dRhHQj0Xb9QdF6/w==",
    "engines": {
      "node": ">=6"
    },
    "peerDependencies": {
      "jest-resolve": "*"
    },
    "peerDependenciesMeta": {

```

```

    "jest-resolve": {
      "optional": true
    }
  },
  "node_modules/jest-regex-util": {
    "version": "27.5.1",
    "resolved": "https://registry.npmjs.org/jest-regex-util/-/jest-regex-util-27.5.1.tgz",
    "integrity": "sha512-4bfKq2zie+x16okqDXjXn9ql2B0dScQu+vcwe4TvFVhkVyuWLqpZrZtXxLLWoXYgn0E87I6r6GRYHF7wFZBUvg==",
    "engines": {
      "node": "^10.13.0 || ^12.13.0 || ^14.15.0 || >=15.0.0"
    }
  },
  "node_modules/jest-resolve": {
    "version": "27.5.1",
    "resolved": "https://registry.npmjs.org/jest-resolve/-/jest-resolve-27.5.1.tgz",
    "integrity": "sha512-FFDy8/9E6CV83IMbDpcj0humAQPDyETnU2KZ1098DwTnz8A0BSw/Xv3GySr1mOZdItLR+zDZ7I/UdTFbgSOVCw==",
    "dependencies": {
      "@jest/types": "^27.5.1",
      "chalk": "^4.0.0",
      "graceful-fs": "^4.2.9",
      "jest-haste-map": "^27.5.1",
      "jest-pnp-resolver": "^1.2.2",
      "jest-util": "^27.5.1",
      "jest-validate": "^27.5.1",
      "resolve": "^1.20.0",
      "resolve.exports": "^1.1.0",
      "slash": "^3.0.0"
    }
  },
  "node_modules/@babel/eslint-parser/node_modules/eslint-visitor-keys": {
    "version": "2.1.0",
    "resolved": "https://registry.npmjs.org/eslint-visitor-keys/-/eslint-visitor-keys-2.1.0.tgz",
    "integrity": "sha512-+QaKw==",
    "engines": {
      "node": ">=10"
    }
  }

```

```

    }
  },
  "node_modules/@babel/generator": {
    "version": "7.19.0",
    "resolved": "https://registry.npmjs.org/@babel/generator/-/generator-7.19.0.tgz",
    "integrity": "sha512-S1ahxf1gZ2dpoiFgA+ohK9DIpz50bJ0CWs7ZLzb54Z4sG8qmdIrGrVqmy1sAtTVRb+9CU6U8VqT9L0Zj7hxHVg==",
    "dependencies": {
      "@babel/types": "^7.19.0",
      "@jridgewell/gen-mapping": "^0.3.2",
      "jsesc": "^2.5.1"
    },
    "engines": {
      "node": ">=6.9.0"
    }
  },
  "node_modules/@babel/generator/node_modules/@jridgewell/gen-mapping": {
    "version": "0.3.2",
    "resolved": "https://registry.npmjs.org/@jridgewell/gen-mapping/-/gen-mapping-0.3.2.tgz",
    "integrity": "sha512-mh65xKQAzI6iBcFzww28KVW5mCkdRBWoOh+bYQGW3+60ZvbbN3TqMGo5hqYxQniRcH9F2VZIoJCm4pa3BPDK/A==",
    "dependencies": {
      "@jridgewell/set-array": "^1.0.1",
      "@jridgewell/sourcemap-codec": "^1.4.10",
      "@jridgewell/trace-mapping": "^0.3.9"
    },
    "engines": {
      "node": ">=6.0.0"
    }
  },
  "node_modules/@babel/helper-annotate-as-pure": {
    "version": "7.18.6",
    "resolved": "https://registry.npmjs.org/@babel/helper-annotate-as-pure/-/helper-annotate-as-pure-7.18.6.tgz",
    "integrity": "sha512-duORpUiYrEpzKIop6iNbnjnwKLAknJ47csTyRACyEmWj0QdUrm5aqNJGHSSEQSUAvenW0ojX0d0mK9dZduvkfeXA==",
    "dependencies": {
      "@babel/types": "^7.18.6"
    },
    "engines": {

```

```
    "node": ">=6.9.0"
  }
"workbox-cacheable-response": {
  "version": "6.5.4",
  "resolved": "https://registry.npmjs.org/workbox-cacheable-response/-/workbox-cacheable-response-6.5.4.tgz",
  "integrity": "sha512-DCR9uD0Fqj8oB2TSWQEm1hbFs/85hXXoayVwFKLVuIuxwJaihBsLsp4y7J9bvZbqtPJ1K1CkmYVGQKrBU4KAug==",
  "requires": {
    "workbox-core": "6.5.4"
  }
},
"workbox-core": {
  "version": "6.5.4",
  "resolved": "https://registry.npmjs.org/workbox-core/-/workbox-core-6.5.4.tgz",
  "integrity": "sha512-OXYb+m9wZm8GrORlV2vBbE5EC1FKu71GGp0H4rjmxmF4/HLbMCoTFws87M3dFwgpmg0v00K++PImpNQ6J5NQ6Q==",
  },
"workbox-expiration": {
  "version": "6.5.4",
  "resolved": "https://registry.npmjs.org/workbox-expiration/-/workbox-expiration-6.5.4.tgz",
  "integrity": "sha512-jUP5qPOpH1nXtjGGH1fRBA1wJL2QlIb5mGpct3NzepjGG2uFFBn4iiEBiI9GUmfAFR2ApuRhDydcRmYXddiEQ==",
  "requires": {
    "idb": "^7.0.1",
    "workbox-core": "6.5.4"
  }
},
"workbox-google-analytics": {
  "version": "6.5.4",
  "resolved": "https://registry.npmjs.org/workbox-google-analytics/-/workbox-google-analytics-6.5.4.tgz",
  "integrity": "sha512-8AU1WuaXsD49249Wq0B2zn4a/vvFfHkpcFfqAFHNHwln3jK9QUYmzdkKXGIZl9wyKNP+RRX30vcgcyWMcZ9VAg==",
  "requires": {
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    "workbox-core": "6.5.4",
    "workbox-routing": "6.5.4",
    "workbox-strategies": "6.5.4"
  }
}
```



```

    }
  },
  "workbox-navigation-preload": {
    "version": "6.5.4",
    "resolved": "https://registry.npmjs.org/workbox-navigation-preload/-/workbox-navigation-preload-6.5.4.tgz",
    "integrity": "sha512-IIwf80e03cr8h6XSQJF+Hxj26rg2RPFVUmJLU1M0+A2GzB4HFbQyKkrGD5y2d84g2IbJzP4B4j5dPBRzAmHrng==",
    "requires": {
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    }
  },
  "workbox-precaching": {
    "version": "6.5.4",
    "resolved": "https://registry.npmjs.org/workbox-precaching/-/workbox-precaching-6.5.4.tgz",
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    "requires": {
      "workbox-core": "6.5.4",
      "workbox-routing": "6.5.4",
      "workbox-strategies": "6.5.4"
    }
  },
  "workbox-range-requests": {
    "version": "6.5.4",
    "resolved": "https://registry.npmjs.org/workbox-range-requests/-/workbox-range-requests-6.5.4.tgz",
    "integrity": "sha512-Je2qR1NXCF8xVJ/Lux6saH6IrQGhMpDrPXWZWWs8n/RD+WZfKa6dSZwU+/QksfEadJEr/NfY+aP/CXFFK5JFg==",
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    }
  },
  "workbox-recipes": {
    "version": "6.5.4",
    "resolved": "https://registry.npmjs.org/workbox-recipes/-/workbox-recipes-6.5.4.tgz",
    "integrity": "sha512-QZN08Ez708NNWzLNEXTG4QYSKQ1ochzEtRLGaq+mr2PyoEIC1xFW7MrWxrONUxBF0Byksds9Z4//lKAX8tHyUA==",
    "requires": {

```

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    "workbox-expiration": "6.5.4",
    "workbox-precaching": "6.5.4",
    "workbox-routing": "6.5.4",
    "workbox-strategies": "6.5.4"
  }
},
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  "resolved": "https://registry.npmjs.org/workbox-routing/-/workbox-routing-6.5.4.tgz",
  "integrity": "sha512-apQswLsbrR0sBUWtr9Lf80F+P1sHnQdYodRo32SjiByYi36IDyL2r7BH1lJtFX8fwNHda1Q0VY74WKLlS6o5Pg==",
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  }
},
"workbox-strategies": {
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  "resolved": "https://registry.npmjs.org/workbox-strategies/-/workbox-strategies-6.5.4.tgz",
  "integrity": "sha512-DEtsxh0LIYwkJBtQolRxG4EI0setTJkqR4m7r4YpBdxtWJH1Mb01Cj8ZjN008etqfA3IZa0PHUxCs8cBskLw==",
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  }
},
"workbox-streams": {
  "version": "6.5.4",
  "resolved": "https://registry.npmjs.org/workbox-streams/-/workbox-streams-6.5.4.tgz",
  "integrity": "sha512-FXKVh87d2RFXkliAIheBojBELIPnWbQdyDvsH3t74Cwhg0fDheL1T8BqSM86hZvC0ZESLsznSYWw+Va+KVbUzg==",
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    "workbox-routing": "6.5.4"
  }
},
"workbox-sw": {
  "version": "6.5.4",
  "resolved": "https://registry.npmjs.org/workbox-sw/-/workbox-sw-6.5.4.tgz",
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```
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  },
  "workbox-webpack-plugin": {
    "version": "6.5.4",
    "resolved": "https://registry.npmjs.org/workbox-webpack-plugin/-/workbox-webpack-plugin-6.5.4.tgz",
    "integrity": "sha512-LmWm/zoaahe0EGmMTrSLUi+BjyR3cdGEfU3fS6PN1zKfYbqAKuQ+0y/27e4VSXsyIwAw8+QDfk1XHNGtZu9nQg==",
    "requires": {
      "fast-json-stable-stringify": "^2.1.0",
      "pretty-bytes": "^5.4.1",
      "upath": "^1.2.0",
      "webpack-sources": "^1.4.3",
      "workbox-build": "6.5.4"
    },
  },
  "dependencies": {
    "source-map": {
      "version": "0.6.1",
      "resolved": "https://registry.npmjs.org/source-map/-/source-map-0.6.1.tgz",
      "integrity": "sha512-UjgapumWlbMhkBgztT7Ykc5YXUT46F0iKu8SGXq0bcwP5dz/h0Plj6enJqjz1Zbq2l5WaqYnrVbwWOWMyF3F47g==",
    },
    "webpack-sources": {
      "version": "1.4.3",
      "resolved": "https://registry.npmjs.org/webpack-sources/-/webpack-sources-1.4.3.tgz",
      "integrity": "sha512-lgTS3Xhv1lCOKo7SA5TjKXMjpSM4sBjNV5+q2bqesbSPs5FjGmU6jjtBSkX9b4qW87vDIscI1UP0EhbZrMdjeQ==",
      "requires": {
        "source-list-map": "^2.0.0",
        "source-map": "~0.6.1"
      }
    }
  },
  "workbox-window": {
    "version": "6.5.4",
    "resolved": "https://registry.npmjs.org/workbox-window/-/workbox-window-6.5.4.tgz",
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    "integrity": "sha512-
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A1fug==",
    "requires": {
      "@types/trusted-types": "^2.0.2",
      "workbox-core": "6.5.4"
    }
  },
  "wrap-ansi": {
    "version": "7.0.0",
    "resolved": "https://registry.npmjs.org/wrap-ansi/-/wrap-ansi-7.0.0.tgz",
    "integrity": "sha512-
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7D16Q==",
    "requires": {
      "ansi-styles": "^4.0.0",
      "string-width": "^4.1.0",
      "strip-ansi": "^6.0.0"
    }
  },
  "dependencies": {
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      "version": "4.3.0",
      "resolved": "https://registry.npmjs.org/ansi-styles/-/ansi-styles-
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      }
    },
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      "version": "2.0.1",
      "resolved": "https://registry.npmjs.org/color-convert/-/color-convert-
2.0.1.tgz",
      "integrity": "sha512-
RRECPsj7iu/xb5oKYcsFHSppFNnsj/520VTRKb4zP5onXwVF3zVmmToNcOfGC+CRDpfK/U584fMg38ZHC
aElKQ==",
      "requires": {
        "color-name": "~1.1.4"
      }
    },
    "color-name": {
      "version": "1.1.4",

```

```

      "resolved": "https://registry.npmjs.org/color-name/-/color-name-
1.1.4.tgz",
      "integrity": "sha512-
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gAsQA=="
    }
  },
  "wrappy": {
    "version": "1.0.2",
    "resolved": "https://registry.npmjs.org/wrappy/-/wrappy-1.0.2.tgz",
    "integrity": "sha512-
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ezPcQ=="
  },
  "write-file-atomic": {
    "version": "3.0.3",
    "resolved": "https://registry.npmjs.org/write-file-atomic/-/write-file-
atomic-3.0.3.tgz",
    "integrity": "sha512-
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/PV/Q==",
    "requires": {
      "imurmurhash": "^0.1.4",
      "is-typedarray": "^1.0.0",
      "signal-exit": "^3.0.2",
      "typedarray-to-buffer": "^3.1.5"
    }
  },
  "ws": {
    "version": "7.5.9",
    "resolved": "https://registry.npmjs.org/ws/-/ws-7.5.9.tgz",
    "integrity": "sha512-
F+P9Jil7UiSKSkppIid94dN07AwvFixvLIj10g1R19GGMuNipJnV9JzjD6XuqmAeIsWGVmNLjr5cFuXw
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    "requires": {}
  },
  "xml-name-validator": {
    "version": "3.0.0",
    "resolved": "https://registry.npmjs.org/xml-name-validator/-/xml-name-
validator-3.0.0.tgz",
    "integrity": "sha512-
A5CUptxDsvxKJEU3yO6DuWBSJz/qizqzJKOMIfUJHETbBw/sFaDxgd6fxm1ewUaM0jZ444Fc5vC5ROYur
g/4Pw=="
  },

```

```
"xmlchars": {
  "version": "2.2.0",
  "resolved": "https://registry.npmjs.org/xmlchars/-/xmlchars-2.2.0.tgz",
  "integrity": "sha512-JZnDKK8B0RCDw84FNdDAIpZK+JuJw+s7Lz8nksI7SIuU3UXJJslUthsi+uWBUYOWPFwW7W7PRLRfUKpxjtjFCw=="
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"xtend": {
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  "resolved": "https://registry.npmjs.org/xtend/-/xtend-4.0.2.tgz",
  "integrity": "sha512-LKYU1iAXJXUgAXn9URjiu+MWhyUXHsvfp7mcuYm9dSUKK0/CjtrUwFAXD82/mCWbtLsGjFIad0wIsod4zrTAEQ=="
},
"y18n": {
  "version": "5.0.8",
  "resolved": "https://registry.npmjs.org/y18n/-/y18n-5.0.8.tgz",
  "integrity": "sha512-0pfFzegeDWJHJIAmTLRP2DwHjdF5s7jo9tuztdQxAhINCdvS+3nGINqPd00AphqJR/0LhANUS6/+7SCb98Y0fA=="
},
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  "resolved": "https://registry.npmjs.org/yallist/-/yallist-4.0.0.tgz",
  "integrity": "sha512-3wdGidZyq5PB084XLES5TpOSRA3wjXAlIWMhum2kRcv/41Sn2emQ0dycQW4uZXLejwKvg6EsvbdlVL+FYect7A=="
},
"yaml": {
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  "resolved": "https://registry.npmjs.org/yaml/-/yaml-1.10.2.tgz",
  "integrity": "sha512-r3vXyErRCYJ7wg28yvBY5VSoAF8Zv1cw9/BwUzEtUsjvX/DKs24dIkuwjtuprwJJHsbyUbLApepYTR1BN4uHrg=="
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"yargs": {
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  "resolved": "https://registry.npmjs.org/yargs/-/yargs-16.2.0.tgz",
  "integrity": "sha512-D1mvvtDG0L5ft/jGWkLpG1+m0eQx0faBvTNELraWj22wSVUMWxZUvYgJYcKh6jGGIKJFhH4IZPQhR4TKpc8mBw==",
  "requires": {
    "cliui": "^7.0.2",
    "escalade": "^3.1.1",
    "get-caller-file": "^2.0.5",

```

```

    "require-directory": "^2.1.1",
    "string-width": "^4.2.0",
    "y18n": "^5.0.5",
    "yargs-parser": "^20.2.2"
  },
  "yargs-parser": {
    "version": "20.2.9",
    "resolved": "https://registry.npmjs.org/yargs-parser/-/yargs-parser-20.2.9.tgz",
    "integrity": "sha512-y11nGElTIV+CT3Zv9t7VKl+Q3hTQoT9a1Qzezhh16Rp21gJ/IVTW7Z3y9EWXhuUBC2Shnf+DX0antecpAwSP8w=="
  },
  "yocto-queue": {
    "version": "0.1.0",
    "resolved": "https://registry.npmjs.org/yocto-queue/-/yocto-queue-0.1.0.tgz",
    "integrity": "sha512-rVksvsnnNCdJ/ohGc6xgPwyN8eheCxsiLM8mxuE/t/mOVqJewPu01miLpTHQiRgTKCLexL4MeAFVagts7HmNZ2Q=="
  }
}

```

```

const mongoose=require("mongoose")
const Schema=mongoose.Schema;
let Course=new Schema(
  {
    adharno:{type:String},
    crop:{type:String},
    state:{type:String},
    mandalam:{type:String},
    village:{type:String},
    sachivalayam:{type:String},
    username:{type:String},
    image:{type:String}
  },
  {timestamps:true,collection:"crp"}
);
module.exports=mongoose.model("Course",Course);

```

```
const express= require("express");
const dotenv=require("dotenv");
const bodyParser= require("body-parser");
const mongoose=require("mongoose");
const path= require("path");
const cors=require("cors");
dotenv.config({path:".env.jlc"});

mongoose.connect("mongodb://127.0.0.1:27017/jlcdb", {
  useUnifiedTopology: true,
  useNewUrlParser: true,
}).then((e)=>{console.log("success")}).catch((e)=>{console.log("not success")})

const app=express();
app.use(express.json({limit:'50mb',extended:true}))
app.use(cors())
app.use(bodyParser.json())

const mycourseController=require("./src/controllers/CourseController")
app.use("/myapi/",mycourseController)

app.get("/hello",(req,res)=>{
  console.log("request for /hello")
  return res.send("hello welcome to backend")
})
const PORT=process.env.PORT || 5500;
app.listen(PORT,()=>{
  console.log("express server is running at http://localhost:5500")
})
```