```jsx
import { StrictMode } from 'react'

import { createRoot } from 'react-dom/client'

import App from './App.jsx'

import "bootstrap/dist/css/bootstrap.css";

import 'bootstrap/dist/css/bootstrap.min.css';

import '@fortawesome/fontawesome-free/css/all.min.css';


createRoot(document.getElementById('root')).render(

  <StrictMode>

    <App />

  </StrictMode>,

)


import React from "react";

import Navbar from "./components/Navbar";

import Sidebar from "./components/Sidebar";

import "./App.css";

import MeetingForm from "./components/MeetingForm";

import MeetingList from "./components/MeetingList";

import Footer from "./components/Footer";


const App = () => {

  return (

    <>

      <div className="container">

        <Navbar />

        <div className="row mt-3">

          <Sidebar />

          <div className="col-md-9">

            <MeetingForm />

            <MeetingList />
```

```jsx
            </div>

          </div>

        </div>

        <Footer />

      </>

    );

  };


  export default App;


  body {

    padding-top: 60px; /* Adjust navbars height */

    background-color: aliceblue;

  }


  import React from "react";


  const Sidebar = () => {

    return (

      <div className="col-md-3">

        {/* Dashboard-shadowed card */}

        <div className="card shadow rounded">

          <div className="card-header bg-primary text-white">

            <h3>

              <i className="fas fa-tachometer-alt me-2"></i> Dashboard

            </h3>

          </div>

          <div className="card-body p-0">

            <ul className="list-group">

              <li className="list-group-item d-flex align-items-center">

                <i className="fas fa-calendar-alt me-2"></i> Meetings
```

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            </li>

            <li className="list-group-item d-flex align-items-center">

              <i className="fas fa-users me-2"></i> Users

            </li>

            <li className="list-group-item d-flex align-items-center">

              <i className="fas fa-calendar me-2"></i> Calendar

            </li>

          </ul>

        </div>

      </div>

    </div>

  );

};


export default Sidebar;
import React from "react";


const Navbar = () => {
  return (

    <nav className="navbar navbar-expand-lg navbar-dark bg-dark fixed-top w-100">

      <div className="d-flex justify-content-between align-items-center w-100 px-3">

        {/* Calendar icon */}

        <a className="navbar-brand" href="#">

          <i className="fas fa-calendar-alt"></i>

        </a>


        {/* Hamburger menu */}

        <button className="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-
target="#navbarNav">

          <span className="navbar-toggler-icon"></span>

        </button>
```

```jsx
      {/* Menu */}
      <div className="collapse navbar-collapse" id="navbarNav">
        <ul className="navbar-nav me-auto">
          <li className="nav-item"><a className="nav-link" href="#">Home</a></li>
          <li className="nav-item"><a className="nav-link" href="#">About</a></li>
          <li className="nav-item"><a className="nav-link" href="#">Services</a></li>
          <li className="nav-item"><a className="nav-link" href="#">Contact</a></li>
        </ul>
      </div>

      {/* I icon and Demo */}
      <div className="d-flex align-items-center text-light">
        <i className="fas fa-info-circle me-2"></i>
        <span>Demo</span>
      </div>
    </div>
  </nav>
  );
};

export default Navbar;


import React, { useState } from "react";
import { Table, Pagination } from "react-bootstrap";

const MeetingList = () => {
  // Dummy array that creates 15 random objects
  const meetings = Array.from({ length: 15 }, (_, i) => ({
    id: i + 1,
    title: `Meeting ${i + 1}`,
```

```jsx
      date: `2025-06-${String(i + 1).padStart(2, "0")}`,

      time: `${9 + (i % 5)}:00 AM`,

      level: ["Beginner", "Intermediate", "Advanced", "Expert"][i % 4],

    }));


    // Pagination state

    const [currentPage, setCurrentPage] = useState(1);

    const itemsPerPage = 5;

    const totalPages = Math.ceil(meetings.length / itemsPerPage);


    // function to change side

    const handlePageChange = (page) => {

      setCurrentPage(page);

    };


    return (

      <div className="col-md-9 mt-4">

        <div className="card shadow p-4">

          <h3 className="mb-4">List of Created Meetings</h3>


          {/* scrolling the table */}

          <div className="table-responsive" style={{ maxHeight: "300px", overflowY: "auto" }}>

            <Table striped bordered hover>

              <thead className="bg-primary text-white">

                <tr>

                  <th>#</th>

                  <th>Meeting Title</th>

                  <th>Date</th>

                  <th>Time</th>

                  <th>Level</th>

                  <th>Actions</th>
```

```
          </tr>
        </thead>
        <tbody>
          {meetings.slice((currentPage - 1) * itemsPerPage, currentPage *
itemsPerPage).map((meeting) => (
            <tr key={meeting.id}>
              <td>{meeting.id}</td>
              <td>{meeting.title}</td>
              <td>{meeting.date}</td>
              <td>{meeting.time}</td>
              <td>{meeting.level}</td>
              <td>
                <button className="btn btn-warning btn-sm me-2">
                  <i className="fas fa-edit"></i>
                </button>
                <button className="btn btn-danger btn-sm">
                  <i className="fas fa-trash"></i>
                </button>
              </td>
            </tr>
          ))}
        </tbody>
      </Table>
    </div>


    {/* Pagening */}
    <Pagination className="justify-content-center mt-3">
      {[...Array(totalPages)].map((_, i) => (
        <Pagination.Item key={i} active={i + 1 === currentPage} onClick={() => handlePageChange(i +
1)}>
          {i + 1}
        </Pagination.Item>
```

```jsx
        ))}
      </Pagination>
    </div>
  </div>
  );
};


export default MeetingList;


import React from "react";


const MeetingForm = () => {
  return (
    <div className="col-md-9">
      <div className="card shadow p-4">
        <h3 className="mb-4">Schedule a New Meeting</h3>

        <form>
          {/* Meeting Title */}
          <div className="mb-3">
            <label className="form-label">Meeting Title</label>
            <input type="text" className="form-control" placeholder="Enter meeting title" />
          </div>

          {/* Meeting Date & Time */}
          <div className="row mb-3">
            <div className="col-md-6">
              <label className="form-label">Meeting Date</label>
              <input type="date" className="form-control" />
            </div>
            <div className="col-md-6">
```

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      <label className="form-label">Meeting Time</label>

      <input type="time" className="form-control" />

    </div>

  </div>


  {/* Meeting Level */}

  <div className="mb-3">

    <label className="form-label">Meeting Level</label>

    <select className="form-select">

      <option value="Beginner">Beginner</option>

      <option value="Intermediate">Intermediate</option>

      <option value="Advanced">Advanced</option>

      <option value="Expert">Expert</option>

    </select>

  </div>


  {/* Participants */}

  <div className="mb-3">

    <label className="form-label">Participants</label>

    <input type="text" className="form-control" placeholder="Enter participants" />

  </div>


  {/* Description */}

  <div className="mb-3">

    <label className="form-label">Description</label>

    <textarea className="form-control" rows="3" placeholder="Enter meeting
details"></textarea>

  </div>


  {/* Submit Button */}

  <button type="submit" className="btn btn-primary">+ Create Meeting</button>
```

```
      </form>

    </div>

   </div>

  );

};


export default MeetingForm;


import React from "react";


const Footer = () => {

  return (

    <footer className="bg-dark text-white text-center py-3 w-100">

      <div className="container-fluid">

        <p>&copy; 2024 Meeting Calendar. All rights reserved.</p>

      </div>

    </footer>

  );

};


export default Footer;
```