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import { AgGridReact } from 'ag-grid-react';
import 'ag-grid-community/dist/styles/ag-grid.css';
import 'ag-grid-community/dist/styles/ag-theme-alpine.css';
import React from 'react'
import './style.css';
export default function App() {
  const handelInfo = (params) => {
    alert(`Name :- ${params.data.name} Age :- ${params.data.age}`)
  }

  const rowStyle = { background: 'white' };

  const rowData = [
    { name: "ab", age: "1", approve: "Yes" },
    { name: "cd", age: "2", approve: "No" },
    { name: "ef", age: "3", approve: "No" },
    { name: "gh", age: "4", approve: "Yes" },
    { name: "ij", age: "5", approve: "Yes" },
    { name: "kl", age: "6", approve: "No" },
    { name: "mn", age: "7", approve: "No" },
    { name: "op", age: "8", approve: "Yes" },
    { name: "qr", age: "9", approve: "Yes" },
    { name: "st", age: "10", approve: "No" },
    { name: "uv", age: "11", approve: "No" },
    { name: "wx", age: "12", approve: "Yes" },
  ]

  const columnData = [
    {
      headerName: 'Group A',
      children: [
        { field: "id", editable: true, headerTooltip:"Employee ID"},
        { field: "name", sortable: true, tooltipField:"name", cellStyle:
{fontWeight:'700'}},
        { field: "email" },
        {
          field: "info",floatingFilter: false,
          cellRendererFramework: (params) =>
            <div>
              <button onClick={() => handelInfo(params)}>
                Info
              </button>
            </div>
        }
      ]
    }
  ]
}

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const columnData2 = [
  {
    headerName: "Group B",
    children: [
      {field: "name", flex: 1},
      {field: "age", flex: 1, editable: true },
      {field: "approve"}
    ]
  }
]

const defaultColDef1 = {
  sortable: true,
  flex: 1, filter: true,
  floatingFilter: true, wrapHeaderText: true,
  autoHeaderHeight: true,
  cellStyle: {color: 'red', 'background-color': 'green'}
}

const defaultColDef2 = {
  width: 100,
  headerComponentParams: {
    template:
      '<div class="ag-cell-label-container" role="presentation">' +
      '  <span ref="eMenu" class="ag-header-icon'
ag-header-cell-menu-button"></span>' +
      '  <div ref="eLabel" class="ag-header-cell-label" role="presentation">'
+
      '    <span ref="eSortOrder" class="ag-header-icon'
ag-sort-order"></span>' +
      '    <span ref="eSortAsc" class="ag-header-icon'
ag-sort-ascending-icon"></span>' +
      '    <span ref="eSortDesc" class="ag-header-icon'
ag-sort-descending-icon"></span>' +
      '    <span ref="eSortNone" class="ag-header-icon'
ag-sort-none-icon"></span>' +
      '    ** <span ref="eText" class="ag-header-cell-text"
role="columnheader"></span>' +
      '    <span ref="eFilter" class="ag-header-icon ag-filter-icon"></span>'
+
      '  </div>' +
      '</div>'
  }
};

const onGridReady = (params) => {
  console.log("grid_called")
  fetch("https://jsonplaceholder.typicode.com/comments").then(resp => resp.json())
    .then(resp =>{ params.api.applyTransaction({add:resp})})
}

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const rowSelectionType = 'multiple'
const onSelectionChanged = (e) => {
  e.api.getSelectedRows()
}
return (
  <div className="ag-theme-alpine" style={{ height: 650, width: 905 }}>
    <AgGridReact
      rowStyle={rowStyle}
      // rowData={rowData}
      columnDefs={columnData}
      enableBrowserTooltips={true}
      pagination={true}
      paginationAutoPageSize={true}
      defaultColDef={defaultColDef1}
      onGridReady={onGridReady}
      rowSelection={rowSelectionType}
      onSelectionChanged={onSelectionChanged}
      rowMultiSelectWithClick={true}
      // isRowSelectable={isRowSelectable}
    />
<br/>
    <AgGridReact
      rowData={rowData}
      columnDefs={columnData2}
      defaultColDef={defaultColDef2}
    />
    {/* <input type="search" placeholder="Search Here...." onChange={handleSearch}

    style={{
      width:"280px",
      height:"36px",
      fontSize:"18px",
      background:"black",
      color:"white",
      fontFamily:"cursive",
      marginTop:"5px"
    }}/> */}
  </div>
);
}

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