

Chart

Beautiful, flexible, highlyperformant charts for React

Useful NPM Packages-5

Features

- Line Charts
- Bar Charts
- Column Charts
- Bubble Charts
- Area Charts
- Axis Stacking
- Inverted Axes
- Hyper Responsive
- Invisibly Powered by
 D3
- Declarative
- Mutliple Axes



Installation and Usage

npm i react-charts



Example:

```
import React from 'react'
import { Chart } from 'react-charts'
function MyChart() {
  const data = React.useMemo(
    ( ) => [
        label: 'Series 1',
         data: [[0, 1], [1, 2], [2, 4], [3, 2], [4, 7]]
      },
        label: 'Series 2',
        data: [[0, 3], [1, 1], [2, 5], [3, 6], [4, 4]]
  const axes = React.useMemo(
    ( ) => [
      { primary: true, type: 'linear', position: 'bottom' },
{ type: 'linear', position: 'left' }
  const lineChart = (
    // A react-chart hyper-responsively and continuously fills the
avail⁄abspace of its parent element automatically
    <div
      style={{
        width: '400px',
        height: '300px'
      }}
      <Chart data={data} axes={axes} />
    </div>
```