**Highcharts** is an interactive charting library that allows developers to create various types of charts and dashboards for web and mobile platforms. [It supports a wide range of chart types, including line charts, bar charts, pie charts, and more1](https://www.highcharts.com/demo).

Here are **five free learning resources** to help you get started with Highcharts:

1. [**Highcharts Documentation**](https://www.highcharts.com/docs/index): The official documentation provides detailed information on how to use Highcharts, including examples, configuration options, and best practices[2](https://www.highcharts.com/blog/tutorials/how-to-learn-highcharts/).
2. [**Pluralsight Course: Real-time Web Dashboards with Highcharts**](https://www.pluralsight.com/courses/real-time-web-dashboards-highcharts): This course covers creating real-time dashboards using Highcharts[3](https://www.pluralsight.com/courses/real-time-web-dashboards-highcharts).
3. [**Perkins School for the Blind: Highcharts - Accessible, Interactive Charts and Graphs**](https://www.perkins.org/resource/highcharts-accessible-interactive-charts-and-graphs/): Learn about creating accessible charts with Highcharts[4](https://www.perkins.org/resource/highcharts-accessible-interactive-charts-and-graphs/).
4. [**Highcharts Blog Tutorials**](https://www.highcharts.com/blog/posts/tutorials/): Explore tutorials on creating compelling and effective interactive charts with Highcharts, Highcharts Stock, Highcharts Maps, and Highcharts Gantt[5](https://www.highcharts.com/blog/posts/tutorials/tutorials/).
5. [**Highcharts Demos and Examples**](https://www.highcharts.com/demo): Check out the demos and examples to see Highcharts in action and learn from practical implementations[1](https://www.highcharts.com/demo).

Remember that Highcharts’ learning curve is smooth, and its extensive documentation and developer community make it a great choice for both beginners and experienced developers. Happy charting! 📊🚀