



Explore

**D3 (or D3.js)** is a **free, open-source JavaScript library** for visualizing data. [It provides unparalleled flexibility in creating dynamic, data-driven graphics using web standards like HTML, CSS, and SVG1](https://d3js.org/what-is-d3). If you’re keen to learn D3, here are some excellent resources:

1. [**D3 Tips and Tricks**](https://mode.com/blog/learn-d3/): Malcolm Maclean’s ebook offers practical insights and guidance.
2. [**Intro to D3.js - Web Standards**](https://mode.com/blog/learn-d3/): A Scrimba course that introduces the fundamental technologies behind D3.
3. [**Technology fundamentals for D3.js**](https://mode.com/blog/learn-d3/): Dive into HTML, CSS, SVG, and JavaScript with this slide deck by Kanit Wongsuphasawat and Dominik Moritz.
4. **Official D3 tutorials**: Explore Mike Bostock’s official tutorials to deepen your understanding.
5. [**Interactive Data Visualization for the Web**](https://mode.com/blog/learn-d3/): Scott Murray’s book provides practical examples and insights into D3.js[2](https://mode.com/blog/learn-d3/).

Happy learning! 🚀