**ggplot2** is a powerful data visualization package for the **R programming language**, based on the **Grammar of Graphics**. It allows you to create elegant and customizable plots by specifying data, aesthetics, and geometric objects. Here are some free resources to learn ggplot2:

1. [**The Complete ggplot2 Tutorial - Part 1**](http://r-statistics.co/Complete-Ggplot2-Tutorial-Part1-With-R-Code.html): This comprehensive tutorial covers constructing simple ggplots, adjusting aesthetics, and more.
2. [**Data Visualization in R with ggplot2: A Beginner Tutorial**](https://www.dataquest.io/blog/data-visualization-in-r-with-ggplot2-a-beginner-tutorial/): A beginner-friendly guide to building charts using ggplot2.
3. [**ggplot2 Documentation**](https://ggplot2.tidyverse.org/): The official documentation provides detailed information on usage, examples, and customization.
4. [**Understanding ggplot2 in R**](https://reintech.io/blog/understanding-ggplot2-in-r-tutorial): Practical examples and code snippets for enhancing your data visualization skills.
5. **The R Graphics Cookbook** (Book): A helpful resource for mastering ggplot2 and creating beautiful graphics.

Remember to cite ggplot2 when using it in your work: Wickham H (2016). *ggplot2: Elegant Graphics for Data Analysis*. Springer-Verlag New York. [ISBN 978-3-319-24277-4](https://cran.r-project.org/web/packages/ggplot2/citation.html) [1](https://cran.r-project.org/web/packages/ggplot2/citation.html).