Certainly! A **shell script** is a text file containing a sequence of commands for a UNIX-based operating system. [It combines multiple commands into a single script, making it easier to execute repetitive tasks and save time1](https://www.gnu.org/software/bash/manual/bash.html)[2](https://www.gnu.org/software/bash/manual/html_node/Shell-Scripts.html).

Here are **five free resources** where you can learn shell scripting:

1. [**Learn Shell**: An interactive web portal that covers basics and offers advanced exercises](https://www.gnu.org/software/bash/manual/bash.html)[3](https://itsfoss.com/shell-scripting-resources/).
2. [**Bash Beginner Series from Linux Handbook**: A tutorial series with practice exercises for beginners](https://www.gnu.org/software/bash/manual/bash.html)[3](https://itsfoss.com/shell-scripting-resources/).
3. [**Shell Scripting Tutorial**: A comprehensive web resource dedicated to shell scripting](https://www.gnu.org/software/bash/manual/bash.html)[3](https://itsfoss.com/shell-scripting-resources/).
4. [**Shell Scripting (Udemy)**: A free video course on Udemy that covers the fundamentals of shell scripting](https://www.gnu.org/software/bash/manual/bash.html)[3](https://itsfoss.com/shell-scripting-resources/).
5. [**Bash Shell Scripting (Udemy)**: Another free video course on Udemy specifically focused on bash shell scripting](https://www.gnu.org/software/bash/manual/bash.html)[3](https://itsfoss.com/shell-scripting-resources/).

Feel free to explore these resources and enhance your shell scripting skills! 🚀