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# Learn Neovim The Practical Way

All articles on how to configure and program Neovim.



# neovim

Learn Neovim The Practical Way

The most efficient way to learn is by practicing, hacking and hands-on coding.

Here is a breakdown of all the articles for Vim and Neovim to get you started on this journey.

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## Popular Articles

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- [New Neovim Plugins You Should Try](#)
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- [Neovim Tips for a Better Coding Experience](#)
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- [Writing Neovim Plugins — A Beginner Guide \(Part 1\)](#)
- [Using Vim/Neovim for Presentation](#)
- [Vim/Neovim — Managing Notes and Todo List](#)
- [New Neovim Plugins to Improve Development Workflow](#)
- [Neovim LSP Enhanced](#)
- [Vim/Neovim — Managing Databases](#)
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- [Neovim — Debugging Application](#)
- [Neovim LSP and DAP using Lua](#)
- [Niche Vim/Neovim Plugins](#)
- [Neovim — init.lua](#)
- [Vim/Neovim Plugins to Help You Code Faster](#)
- [Neovim LSP, DAP, and Fuzzy Finder](#)



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## Learning Series — Beginners

- [Neovim for Beginners — init.lua](#)
- [Neovim for Beginners — Key Mappings and WhichKey](#)
- [Neovim for Beginners — Plugin Management](#)
- [Neovim for Beginners — Status Line](#)
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- [Neovim for Beginners — Fuzzy File Search \(Part 2\)](#)
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- [Neovim for Beginners — Debugging using DAP](#)
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- [Neovim for Beginners — Remote Plugins](#)
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- [Neovim for Beginners — Source Code Control](#)
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- [Neovim for Beginners — User Interface](#)
- [Neovim for Beginners — Python Remote Debugging](#)
- [Neovim for Beginners — Plugins for Key Mappings](#)



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## Hacking and Ricing

- [Neovim Plugins — Movement, Key Mapping, Selection & Substitution](#)
- [Neovim Startup Screen](#)
- [12 Neovim Themes with Tree-sitter Support](#)
- [Neovim OpenAI Codex, GitHub Copilot, and cheat.sh](#)
- [A Vim/Neovim Plugin Ecosystem To Try](#)
- [Neovim and VS Code — AI-Assisted Code Completion](#)
- [Jupyter Notebook + Vim/Neovim](#)
- [Vim/Neovim: Scripting using Python](#)
- [Vim/Neovim Plugins for Writing](#)
- [Vim/Neovim — Managing Multiple Project Settings](#)
- [Remote Code Development on Termux using VS Code and Neovim](#)
- [A Guide to Setting up a Development Environment on Android Devices](#)
- [Setting up Neovim for Rust Debugging — termdebug and vimspector](#)

## Tips and Tricks

- [Neovim Plugins for a Better Coding Experience — Part 5](#)
- [Neovim Plugins for a Better Coding Experience — Part 4](#)
- [Neovim Code Runner](#)
- [Neovim Plugins for a Better Integrated Experience — Part 3](#)
- [Neovim Plugins for a Better Coding Experience — Part 3](#)
- [Neovim Database Completion](#)
- [Neovim for a Better Integrated Experience without Plugins](#)



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- [Neovim LSP CodeLens for Rust](#)
- [Neovim Tips for a Better Coding Experience — Part 2](#)
- [Writing Neovim Plugins — A Beginner Guide \(Part 2\)](#)
- [Web Browsing with Vim Experience](#)
- [Vim — Improve Your Speed](#)

## GitHub Repository

The dotfiles used by the articles can be found in this [repository](#).

## References

- [Learn Vimscript the Hard Way](#)

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