

# ✓ Day 1: Must-Have Extensions for Web Developers

👤 Created by: **Deep Ghinaiya**

💼 Software Developer

🔗 [linkedin.com/in/deep-ghinaiya](https://www.linkedin.com/in/deep-ghinaiya)

## 📌 Why Extensions Matter

VS Code is already powerful out of the box — but with the right extensions, it becomes your **supercharged development environment**.

They save time, improve code quality, and boost productivity instantly.

## 🔧 Top 20 Must-Have Extensions for Web Developers

1. **Prettier – Code Formatter** – Auto-format your code for clean, consistent styling.
2. **ESLint** – Enforce coding standards and catch issues in real time.
3. **Live Server** – Launch a local server with live reload for HTML/CSS/JS.
4. **Path Intellisense** – Autocomplete file paths in your code.
5. **Auto Rename Tag** – Rename paired HTML/JSX tags automatically.
6. **GitLens** – Visualize Git history, authorship, and changes inline.
7. **Tailwind CSS IntelliSense** – Smart class suggestions & previews for Tailwind CSS.
8. **Bracket Pair Colorizer 2** – Colorize matching brackets for easier reading.
9. **Import Cost** – See the size of imported packages in real time.
10. **REST Client** – Test APIs directly inside VS Code.
11. **Code Spell Checker** – Catch typos and misspellings in your code.
12. **CSS Peek** – Jump to CSS definitions directly from HTML or JSX.
13. **JavaScript (ES6) Code Snippets** – Ready-to-use JavaScript snippets to code faster.
14. **Markdown All in One** – Enhanced Markdown editing & previews.

15. **Debugger for Chrome** – Debug JavaScript running in Chrome from VS Code.
16. **Settings Sync** – Sync your VS Code settings across devices.
17. **Better Comments** – Write more meaningful, color-coded comments.
18. **npm Intellisense** – Autocomplete npm module names.
19. **Polacode** – Take beautiful code screenshots for sharing.
20. **Thunder Client** – Lightweight REST API testing inside VS Code.



### Pro Tips:

- Install only what you need — too many extensions can slow VS Code down.
- Explore **Settings** → **Extensions** to configure them for your workflow.
- Keep them updated for new features & bug fixes.



### Full Series:



[github.com/Ghinaiya-Deep/Skill-Stack-by-DeepLogic-Labs](https://github.com/Ghinaiya-Deep/Skill-Stack-by-DeepLogic-Labs)

If you found this helpful, ★ star the repo and share with your dev friends!