⌨️ KEYBOARD SHORTCUTS

`!`	Bash mode prefix
`@`	Mention files/folders
`\`	Line break (backslash + Enter)
`Esc`	Interrupt Claude
`Ctrl+R`	Full output/context
`Ctrl+V`	Paste image
`Esc+Esc`	History navigation
`Shift+Tab`	Auto-accept ("yolo mode")
`Shift+Tab+Tab`	Plan mode
`Cmd+Esc`	Quick launch in IDEs
`Cmd+Opt+K`	Insert file references

🚀 ESSENTIAL COMMANDS

npm install -g @anthropic-ai/claude-code
Install Claude Code globally

claude update
Update to latest version

claude config set model claude-opus-4-1-20250805
Set Opus 4.1 as default model

claude config set -g theme dark
Enable dark theme globally

⚡ SLASH COMMANDS

/clear – Clear history	**/init** – Initialize project
/model – Change AI model	**/config** – View/modify config
/cost – Token usage stats	**/doctor** – Health check
/agents – Manage subagents	**/mcp** – MCP servers
/memory – Edit CLAUDE.md	**/permissions** – Security
/review – Code review	**/vim** – Vim mode

📁 KEY FILE LOCATIONS

~/.claude/settings.json
User global settings

.claude/settings.json
Project settings

.claude/commands/
Custom slash commands

.claude/agents/
Project subagents

⚙️ CONFIGURATION

claude config list
View all settings

claude config set <key> <value>
Change setting value

claude config add <key> <value>
Add to array settings

🌿 GIT WORKTREES

git worktree add ../app-feature -b feature main
Create new worktree with branch

git worktree list
List all worktrees

git worktree remove <path>
Remove worktree

🔨 POPULAR MCP SERVERS

claude mcp add playwright npx @playwright/mcp@latest
Browser automation

claude mcp add --transport http context7 https://mcp.context7.com/mcp
Documentation access

🪝 HOOKS & AUTOMATION

Hook Events:

PreToolUse	PostToolUse
UserPromptSubmit	Stop
SessionStart	SessionEnd

Settings Location:
~/.claude/settings.json or .claude/settings.json

🤖 AI MODELS

Opus 4.1
claude-opus-4-1-20250805
Most capable

Sonnet 4
claude-sonnet-4-20250514
Balanced performance

Haiku 3.5
claude-3-5-haiku-20241022
Fastest responses

Get the full interactive cheatsheet at `awesomeclaude.ai/code-cheatsheet`