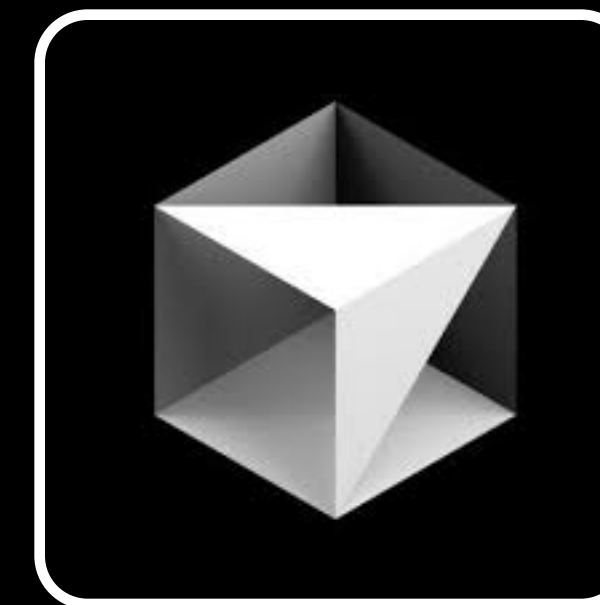


Cursor

The AI-powered code editor





Overview

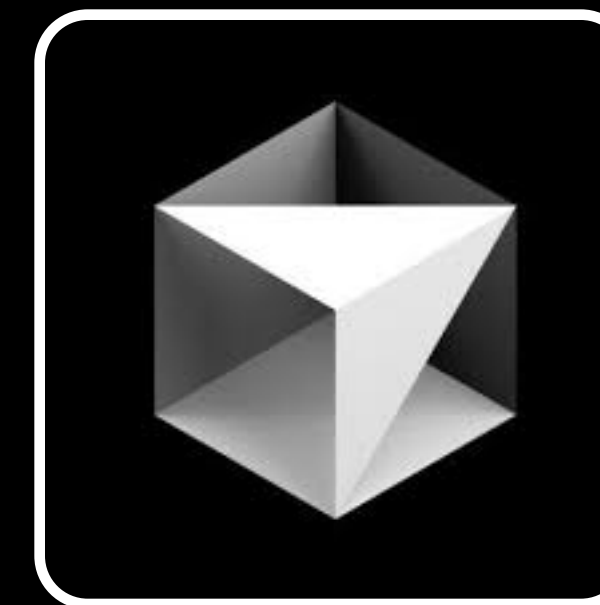
- Learn how AI fits seamlessly into your daily coding
- This course guides you from setup → real projects → productivity tips

Setup

Real Projects

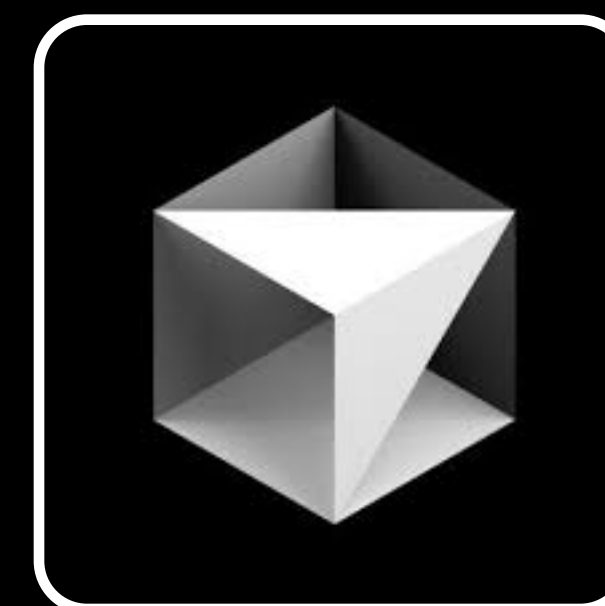
Tips

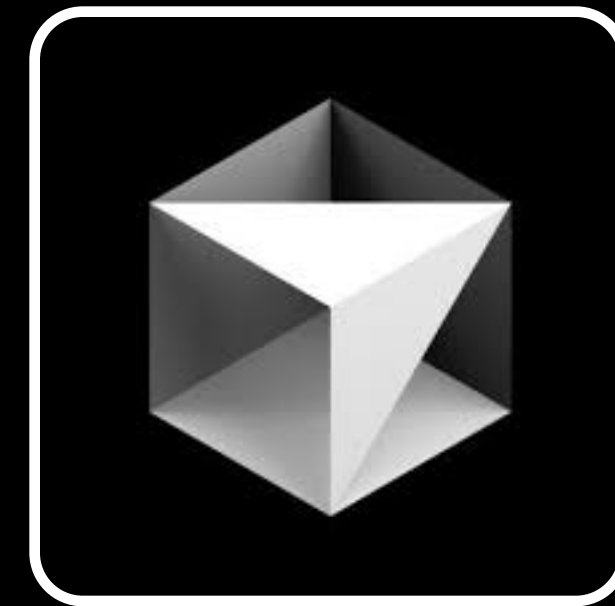




Why Cursor?

- Built on top of VS Code - familiar environment with extra AI powers
- Save time on repetitive work: boilerplate, refactoring, debugging
- Move faster from idea → working code → deployed project





Audience

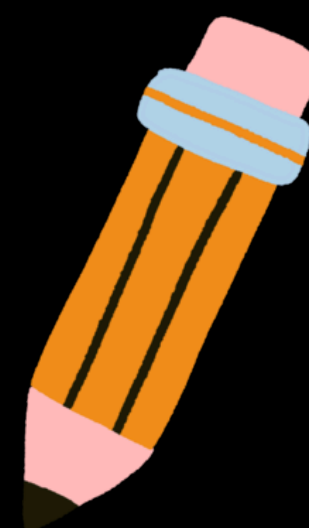
- Developers, TPMs comfortable with basic web development (or) app development
- VSCode users curious about trying an AI-first editor
- Someone who wants less debugging and more creativity, speed + clarity

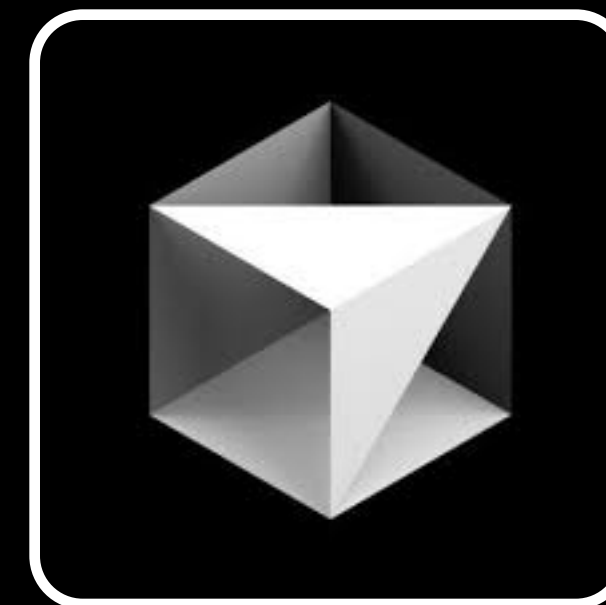




What we will do?

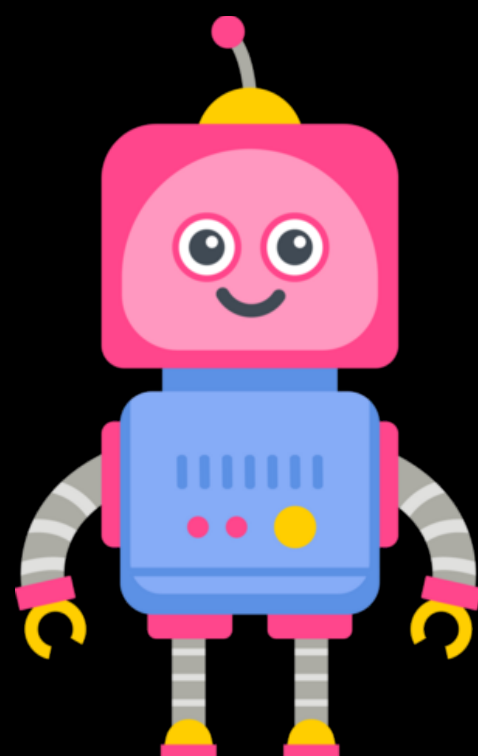
- Install and setup cursor
- Write, edit and refactor code using natural language
- Debug smarter with AI's context awareness
- Auto-generate explanations & documentation
- Build a complete full-stack app with AI guidance
- Push projects to github directly inside cursor

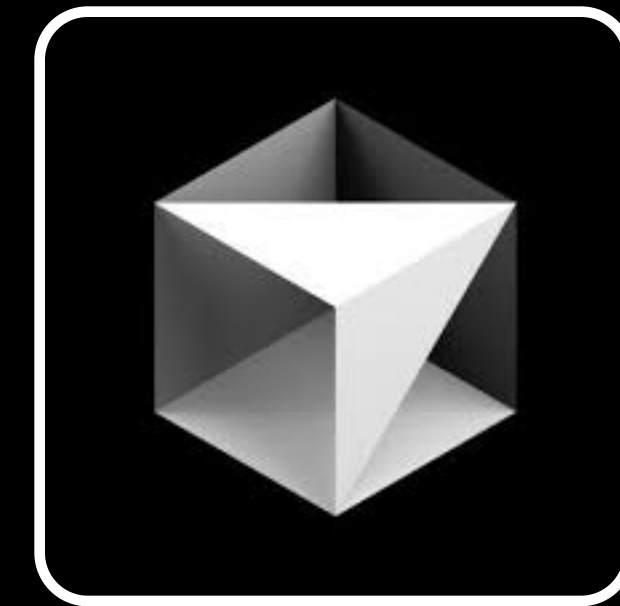




Cursor Chat Modes

- Agent Mode
- Ask Mode
- Manual Mode





Course Structure

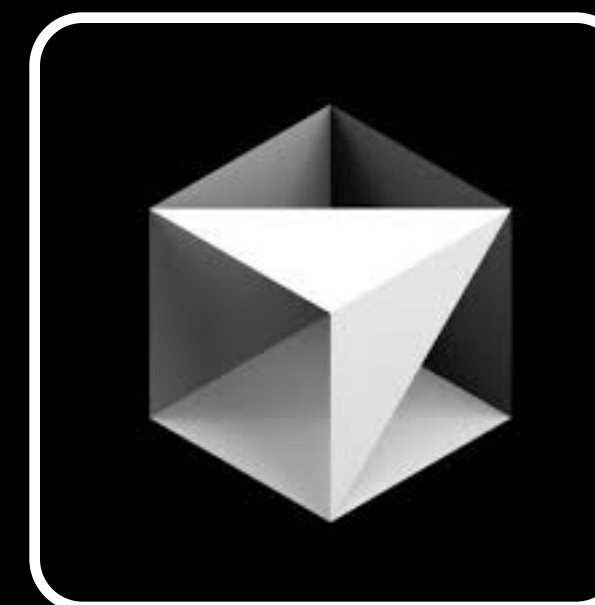
- Cursor tool → Install, Navigation & Settings
- Write & Improve with AI Tools (Chat, Inline, Debugging)
- Build full stack app (Project, Version Control, Best Practices)

Tool

Features

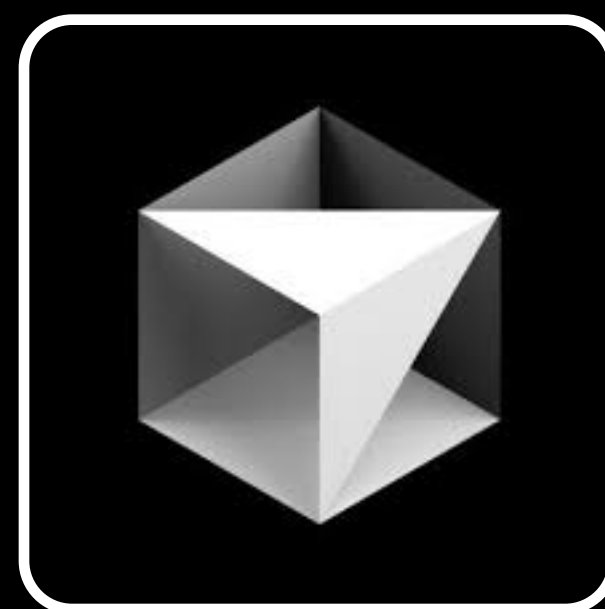
App





Advanced Course

• ...



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