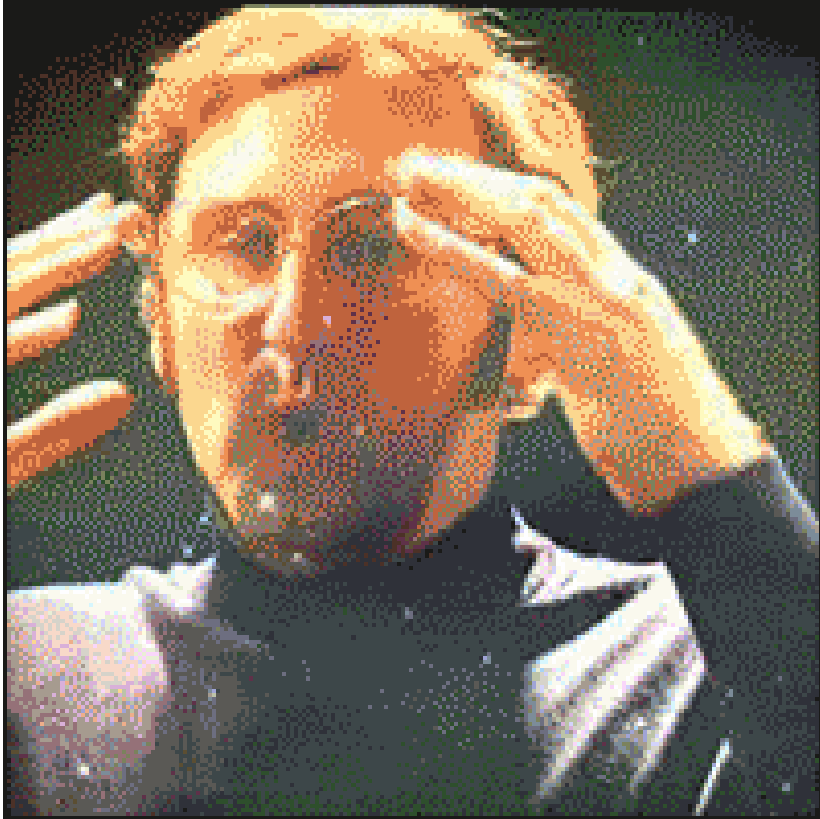




Petr's AI School

01 - Introduction

Structure

- 8 - 12 sessions for 1 hour every week
- Homeworks because **practice** is essential
- After lesson 🙌 and open discussion



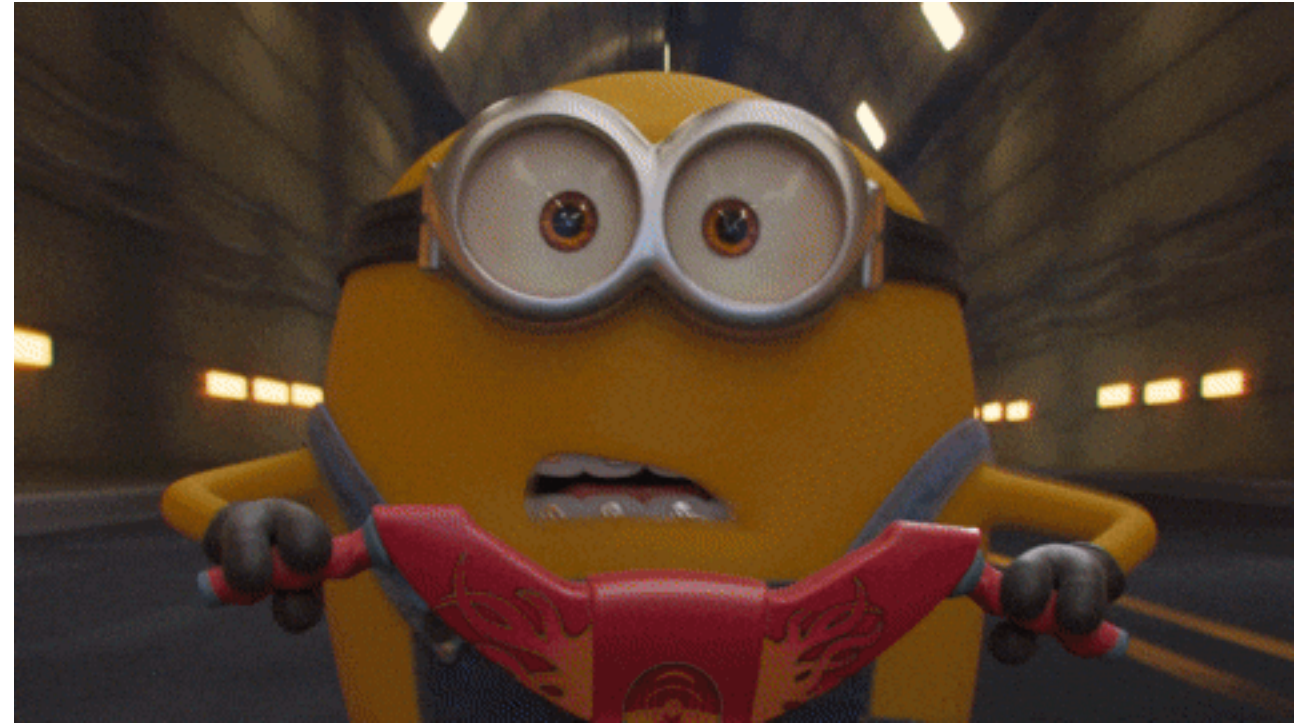
AI is jungle

Models, tools, buzzwords nobody
understands...



AI is changing fast

What is true today - is history tomorrow.



The goal of this courses

- No matter what comes tomorrow, you will be ready
- Easy to swtich Claude → Codex → Gemini → WHO-KNOWS-WHAT?
- Master the fundamentals - no surprises
- Solve **any** task
- Gain superpowers 💪

AI landscape now

- Google - OpenAI - Anthropic - xAI - Meta
- Gemini - ChatGPT - Claude - Grok - Meta



Our pick

Claude Code

- Agentic AI
- Best harness
- We all have it (almost)
- Caveats: cant generate images ⚠



Why?

Chat - Work - Code

- **Chat** is your advisor
 - friend on the phone
- **Work** is you external contractor
 - more capable but you can not controll what he can do
- **Code** is your buddy (or buddies) next to you
 - access to everything you have access to

Everything is basically built on top of "Code"

Code > Work > Chat

Once you master Code, nobody and nothing will stop you and everything else will seems like piece of cake.



Roadmap



- Claude Code basics
- Folders / Projects / Strucutre
- Sharing projects (collaborating)
- Context (what AI knows)
- Models
- Tokens
- Skills
- Tools *
- MCP servers (connectors)
- Advance Claude Code
- Workflows
- Loops
- Headless
- Git - sharing and versioning

Demo time



- Claude Code and UI (doesnt matter)
- Folders / Projects
- Tools
- Models
- Context
- Tokens

Questions?