



BUILD BUSINESS APPS WITH CLAUDE CODE

Course ID : VIBE-CODE-L1



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Duration: 2 Days

(12 Hours) 09:00 AM – 04:00 PM



Price: 18,900 THB

* (excluding VAT 7%)

* Eligible for 200% tax deduction



Training Schedule

www.9experttraining.com

Category: Artificial Intelligence

Designed for Business Users and Office Workers with no programming background — this course empowers you to use an AI Coding Agent like Claude Code to build real working tools, Internal Tools, Prototypes, and Web Apps — simply by "typing what you want in plain language." No code required. Just describe it and ship it.

Objectives

1. Build a Web App or Internal Tool without any coding background.
2. Write Effective Prompts that direct Claude Code to deliver exactly the results you need.
3. Create your own Slash Commands and Skills to reuse workflows.
4. Write CLAUDE.md to define project Context and Conventions.

Target Audience

1. Business Analyst / Data Analyst
2. Marketing / Content Creator
3. Operations / HR / Finance
4. Project Manager / Product Owner
5. Developer
6. Executive / Manager

Prerequisites

1. Basic computer and internet skills
2. Basic familiarity with Generative AI tools such as ChatGPT, Microsoft Copilot, or Gemini

System Requirements

1. Windows 11 / 10
2. Claude Account (Free) — set up before training day
3. Claude for Desktop (required for Claude Code)
4. Google Antigravity or VS Code
5. Claude Subscription (9Expert invites participants during class)
6. OpenAI API (9Expert provides account during class)

TOPICS TRAINING



DAY 1 - Morning Session

9:00 AM – 12:00 PM

1. Kickoff & Mindset

- What is Vibe Coding? Shift your role from "Coder" to "Creative Director"
- Demo: Build a Web App in under 5 minutes
- Reset your mindset: "Say what you want — don't tell it how to write the code"

2. Claude Code Setup

- Hands-on: Install Claude Code
- Choose the right Subscription Plan (Pro vs Max vs Enterprise)
- Use Claude Desktop and VS Code Extension
- Verify installation with basic commands

3. First Application

- Learn Plan Mode and Auto Mode
- Iterate using a Feedback Loop
- Verify output as a Working App in the Browser
- Workshop: Build a Personal Dashboard (e.g. To-Do list, Calorie Tracker)



DAY 1 - Afternoon Session

1:00 PM – 4:00 PM

4. Prompt Engineering for Coding

- Effective Prompt structure: Context + Goal + Constraints + Examples
- Techniques: "Context Stuffing" and "Specification by Example"
- Common Pitfalls and how to fix them
- Workshop: Improve your App using Better Prompts

5. CLAUDE.md & Project Memory

- What is CLAUDE.md and why does it matter?
- Writing great CLAUDE.md: from simple notes to a binding contract
- Writing CLAUDE.md as a job contract that AI must follow
- Defining project structure (Standardized Structure Contract):
 - Specify clear folder structure (e.g. src/, assets/, docs/)
 - Define a unified Naming Convention across the entire project
- Memory Tier: Working Memory vs Knowledge Base
- Workshop: Write a CLAUDE.md file for your own project



DAY 2 - Morning Session

9:00 AM – 12:00 PM

6. Skills & Slash Commands

- Skills vs Slash Commands vs CLAUDE.md — when to use which
- Create your own Slash Commands such as /summarize, /translate
- Build your own Skills for frequently used Workflows
- Workshop: Build a /weekly-report command that reads data and auto-generates a summary

7. MCP — Connect to Real Data

- What is MCP (Model Context Protocol)?
- Connect Claude Code to Google Drive, Notion, GitHub, and Supabase
- Why Supabase: a ready-made Backend for Non-Coders
- Security: Permissions, Scopes, and Best Practices
- Workshop: Pull data from Google Sheets to display in your App — or save data to a Supabase Table



DAY 2 - Afternoon Session

1:00 PM – 4:00 PM

8. Professional AI-Driven Development Workflow

- Professional system development process: Interview → Plan → Build → Test → Ship
- Use AI Sub-Agents by role: Researcher, Reviewer, Tester
- Hooks concept for automated Quality Assurance
- Design Modular Structure for future system Scalability
- Debugging guide for Non-Programmers: reading Errors and commanding AI to fix them systematically

9. Capstone Workshop

- Examples: Expense Tracker, Lead Qualifier, Meeting Summarizer
- Connect to a database via Supabase for cross-session persistence
- Workshop: Build a real Internal Tool or Web App that solves an actual problem in your work

10. Deploy & Share

- Deploy to Vercel / Netlify in under 5 minutes
- Share your app link with others
- Basic Version Control for Non-Coders
- Cost Estimation and Production Best Practices



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