AI-Dev

Build Mid-Complex Responsive Web Apps/Systems in less than a week.

Amjad Salim Al Shukairi
10+ Y in Software Development

KNOWLEDGE REQUIREMENTS

- Terminal
- Python
- JS / HTML / CSS
- Ollama

TOOLS WE USE

- VS Code
- Windows
- ChatGPT 5
- Gemini Pro
- Claude AI

$130 USD / 50 OMR

2 Hours Session · Online

📅 Course Schedule

Wednesdays in December · 7:45 PM – 9:45 PM **(UTC +4:00)**

📅 **Dec 3rd** Session Occasion 1	📅 **Dec 10th** Session Occasion 2
📅 **Dec 17th** Session Occasion 3	📅 **Dec 24th** Session Occasion 4
📅 **Dec 31st** Session Occasion 5	

ℹ️ **Important Note:** These are the same session held on different occasions. Pick ONE date that works for you. Limited seats per occasion.

🎟️ How to Attend

1

Pick a Date
Choose one from: 3rd, 10th, 17th, 24th, or 31st.

2

Send Session Fee
Transfer **$130 USD** (or 50 OMR).
paypal.me/amjadshuk/130

3

Email Confirmation
Send payment proof + chosen date to:
amjad.alshukiri@gmail.com

4

Receive Link
You will receive the Google Meet link & calendar invite.

⭐ Why Attend This Course

🚀 10x Development Speed

Learn an agile methodology to draft apps in less than a week using AI tools.

Architecture Mastery

Understand Clean-Dev vs AI-Dev mental models and effective code contribution.

🎥 Recordings & Templates

Full session recordings sent to you, plus architecture templates for immediate use.

Expert Certificate

Signed Hands-On Expert Industry Attendance Certificate provided upon completion.

</> *"Built for mid-level full-stack developers ready to transform their workflow with AI-powered development."*

⏱ Session Timeline

PART 1: FOUNDATION & THEORY (55 MIN)

0–10 Min
Intro & Setup

10–20 Min
Clean-Dev vs AI-Dev Architecture

20–30 Min
BRD & System Architecture

30–40 Min
AI Code Contribution Theory

40–55 Min
☕ **Break & Q&A**

PART 2: HANDS-ON PRACTICE (65 MIN)

55–70 Min
Frameworking Multiple AI Models

70–85 Min
Building System Components

85–105 Min
Complete Build Walkthrough

105–115 Min
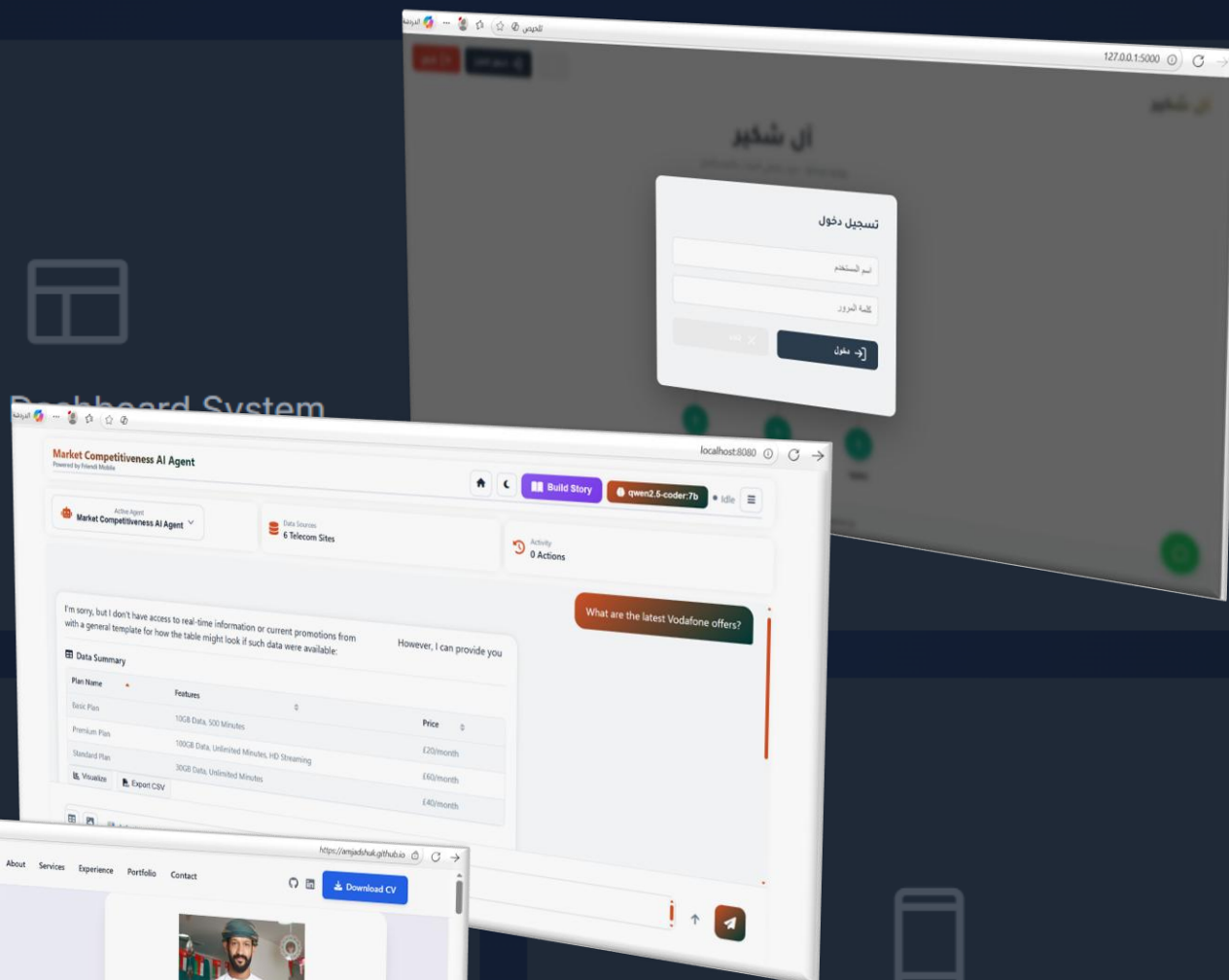**Review & Discussion**

115–120 Min
Conclusion & Takeaways

💻 What You'll Build

Examples of systems you can develop using this methodology.

Full-Stack Dashboard System

Fully Responsive Web App (Mobile Ready)