

ADVANCED PROGRAM • 3 DAYS

AI ASSISTANT → AI AGENT → AI-POWERED BUILDER



BUILD, EXECUTE & WORK WITH CLAUDE

Claude Advanced

كلود المتقدم

من مجرد إنك تسأل Claude.. إلى نظام كامل: **Connect → Delegate → Control → Design** → **Build → Deploy** — تدريب عملي 100% على 3 أيام، بتخرج فيه بـ 10 مخرجات حقيقية ومشروع لايف على الإنترنت.

Connectors

Skills

Artifacts

Cowork

Computer Use

Remote Control

Claude Design

Claude Code

Hosting

10

مخرجات عملية

12

وحدة عملية

6

ساعات

3

أيام تدريبية



احجز مقعدك

سجل الآن — المقاعد محدودة

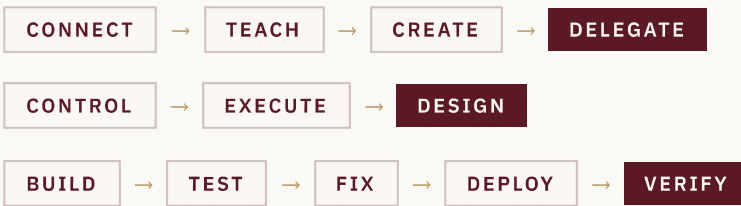
Don't just ask Claude — Connect it. Teach it. Delegate to it. Build with it.

PROGRAM OBJECTIVE — CLAUDE AS AN AGENT & BUILDER

الهدف من التدريب

تحويل Claude من مساعد محادثة إلى **Agent وباني مشاريع شغال**: يتوصّل بأدواتك وبياناتك، بتعلّمه مهارات قابلة لإعادة الاستخدام، بتفوّضه مهام كاملة، يشغل على جهازك، يصمّم ويعمل Prototype — وصولاً لبناء مشاريع حقيقية بـ Claude Code ونشرها لايف والتحقق منها. تدريب عملي 100% — كل وحدة ليها مخرج ملموس.

THE LEARNING JOURNEY رحلة التعلم عبر الأيام الثلاثة



DAY 01

اليوم الأول

DAY 02

اليوم الثاني

DAY 03

اليوم الثالث

DAY 03 • 2 HOURS

Build & Deploy

Claude Code • Design → Code •
Testing • Hosting

DAY 02 • 2 HOURS

Control & Design

Computer Use • Remote Control •
Claude Design

DAY 01 • 2 HOURS

Connect & Delegate

Connectors • Skills • Artifacts •
Cowork



FROM CHAT TO ACTION الفرق الجوهري — Chat vs Action

CLAUDE ADVANCED

— Connect → Delegate → Build → Deploy → Verify
بتوصّل، تعلّم، تفوّض، تبني.. ونشر ويتحقق

TRADITIONAL CLAUDE

Ask → Answer — بتسأل.. يجاوب.. وخلص

Connect & Delegate — Connectors

وُضِّل Claude بأدواتك وبياناتك — وشغِّل أول workflow متصل

CONNECT CLAUDE TO YOUR TOOLS & DATA Connectors

01

◆ What are Connectors?

- Why Claude needs access to external tools & information ◆
- Claude + Business Data ◆
- Connected applications ◆
- Understanding what Claude can & cannot access ◆

- What are Connectors? ◆
- Claude + External Tools ◆
- Context vs Action ◆
- Permissions and access ◆

◆ Setting up Connectors

- Authentication ◆
- Connecting an application ◆
- Finding available Connectors ◆
- Testing a Connector ◆
- Understanding access scopes ◆
- Granting permissions ◆
- Disconnecting a Connector ◆
- Managing connected applications ◆
- Reviewing available capabilities ◆

◆ Working with connected data

Gmail / Email Find · Understand · Summarize · Draft a response	Cloud / Documents Search · Read · Compare · Extract · Summarize	Business Tools Real tasks powered by connected data
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مشروع عملي HANDS-ON PROJECT

Build Your Connected Work Assistant — وُضِّل Claude بتطبيق يخصُّك ونفِّذ workflow حقيقي كامل باستخدام المعلومات المتصلة

A real connected workflow executed with Claude — المخرج

UNIT 02

اليوم الأول — الجزء الثاني

Claude Skills

علّم Claude يشتغل صح — قدرات قابلة لإعادة الاستخدام مش مجرد برومبتات

REUSABLE CAPABILITIES — NOT JUST PROMPTS Claude Skills 02

◆ What are Skills?

Skill vs Prompt ◆

Why Skills are different from prompts ◆

What is a Skill? ◆

Skills as reusable capabilities ◆

Skill vs Connector ◆

Skill vs Project Instructions ◆

When NOT to create a Skill ◆

When to create a Skill ◆

◆ Anatomy of a Skill

Skill Folder	SKILL.md	Instructions	Templates	Scripts	Reference Files	Supporting Assets
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◆ Build your first Skill — Marketing Report Skill

الSkill بتعلّم Claude.

How to structure the report ◆

What metrics to focus on ◆

How to analyze marketing data ◆

Output format ◆

Brand requirements ◆

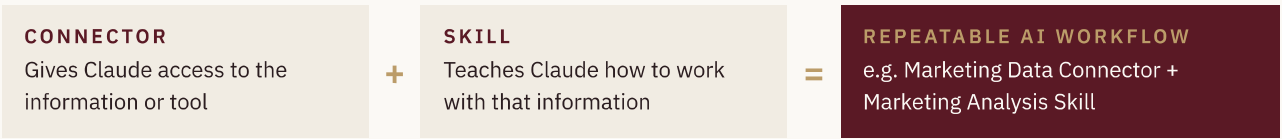
What sections the report should contain ◆

Review requirements ◆

Naming conventions ◆



◆ Skills + Connectors



مشروع عملي HANDS-ON PROJECT

Build & Test a Custom Claude Skill — ابن Skill قابلة لإعادة الاستخدام حوالين workflow حقيقي من شغلك

المخرج — A reusable Custom Skill

Advanced Artifacts

من البرومبت لمخرج تفاعلي شغال — أدوات وتطبيقات وداشبوردز

FROM PROMPT TO WORKING DELIVERABLE Advanced Artifacts

03

◆ What you will build

Interactive Documents	Dashboards	Interactive Tools	Mini Applications
Calculators	Data Visualizations	Business Tools	Interactive Prototypes

◆ From prompt to working deliverable



◆ Advanced Artifact workflow

Define the required functionality ◆	Define the user ◆	Define the purpose ◆
Interact with the Artifact ◆	Build the Artifact ◆	Structure the output ◆
Iterate on the result ◆	Improve the Artifact ◆	Identify problems ◆

HANDS-ON PROJECT مشروع عملي

Marketing Calculator · ROI Calculator · Lead — اختار أداة وابنها واختبرها: Build an Interactive Business Tool
Qualification Tool · KPI Dashboard · Campaign Analysis Tool · Business Planning Tool

المخرج — A functional Interactive Artifact



Cowork

فوض Claude بمهام كاملة متعددة الخطوات — واستلم النتيجة جاهزة

DELEGATE COMPLETE MULTI-STEP WORK

Cowork

04

♦ What is Cowork?

- When to Delegate ♦
- When to Chat ♦
- Cowork vs Claude Chat ♦
- Working with folders & files ♦
- Delegating multi-step work ♦
- What makes a task suitable for Cowork ♦
- Long-running tasks ♦
- Permissions ♦
- Context ♦
- Reviewing results ♦

♦ Preparing a Cowork task

Working Folder	Instructions	Input Files	Resources	Skills
Connected Tools	Constraints	Expected Output	Verification Criteria	

♦ Delegating a task

بدل: "اعملي تقرير" — المهمة بتبقى معادلة كاملة:

THE TASK FORMULA

Goal + Context + Resources + Constraints + Deliverable + Verification



♦ Cowork + Connectors + Skills

CONNECTORS Give Claude access	SKILLS Teach Claude how to work	COWORK Delegate the complete workflow
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مشروع عملي HANDS-ON PROJECT

Delegate a Complete Business Task — Collect Information → Analyze → Create Deliverable → Review → Final Output

المخرج — A complete delegated multi-step workflow

Control & Design — Computer Use

Claude يشتغل على جهازك — شاشة، ماوس، كيبورد، متصفح، وتطبيقات

CLAUDE INTERACTS WITH YOUR COMPUTER

Computer Use

05

◆ What is Computer Use?

- Screen understanding ◆
- AI interacting with computer environments ◆
- What is Computer Use? ◆
- Application interaction ◆
- Browser interaction ◆
- Mouse & keyboard interaction ◆
- Multi-step computer workflows ◆
- File interaction ◆

◆ Computer interaction

Browsers	Websites	Forms	Applications
Files	Folders	Interfaces	Multi-step Tasks

◆ Access & permissions

- Approvals ◆
- Access permissions ◆
- What Claude can access ◆
- Sensitive information ◆
- Reviewing actions ◆
- Human control ◆
- Human-in-the-loop workflows ◆
- Safe execution ◆

KEY PRINCIPLE

Claude can act — but you control the access.



UNIT 06

اليوم الثاني — الجزء الثاني

Computer Use Practice — AI
Personal Computer Assistant

تدريب عملي بالكامل — مهمة حقيقية متعددة الخطوات على جهازك

HANDS-ON — NOT A DEMONSTRATION

Computer Use Practice

06

نجهز ل Claude مهمة حقيقية متعددة الخطوات على جهازك — فيها:



◆ Example tasks

- | | | |
|--------------------------------|-------------------------------|---------------------------|
| Reading information ◆ | Opening documents ◆ | Finding specific files ◆ |
| Working with spreadsheets ◆ | Organizing files ◆ | Extracting information ◆ |
| Creating a final deliverable ◆ | Completing repetitive tasks ◆ | Navigating websites ◆ |
| | | Saving the final result ◆ |

المخرج — A real multi-step computer task completed by Claude



صورة — مهمة متعددة الخطوات على الكمبيوتر

or [browse files](#)

Remote Computer Control

أنت مش جنب الجهاز — ابعت المهمة، تابع التنفيذ، وراجع النتيجة

SEND TASKS — MONITOR — VERIFY REMOTELY Remote Computer Control

07

التحكم أو التفاعل مع كمبيوتر عن بُعد — حسب البيئة التدريبية:

- Sending instructions remotely ◆
- Remote computer access ◆
- Local vs Remote execution ◆
- Reviewing results ◆
- Monitoring execution ◆
- Working with another computer ◆
- Security considerations ◆
- Approvals ◆
- Permissions ◆
- Human control ◆

◆ Remote workflow



REMOTE EXECUTION

On a target computer — Claude يشتغل على جهازك بعيد وأنت بتتابع وتتحكم

LOCAL EXECUTION

On your computer — Claude يشتغل على جهازك وأنت جنبه

مشروع عملي PRACTICE PROJECT

Remote Task Execution — ابعت مهمة remotely وتابع تنفيذها على الجهاز الهدف لحد ما تتحقق النتيجة

المخرج — A real remote computer workflow



صورة — متابعة مهمة عن بُعد من الموبايل

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UNIT 08

اليوم الثاني — الجزء الرابع

Claude Design

من البريف للتصميم — وابن Prototype كامل جاهز للتطوير

AI-ASSISTED VISUAL CREATION Claude Design

08

◆ What is Claude Design?

- Design thinking with Claude ◆
- AI-assisted visual creation ◆
- Claude Design vs Claude Chat ◆
- Visual exploration ◆
- Rapid prototyping ◆
- From brief to visual output ◆
- Design iteration ◆

◆ Working with design systems

Brand Colors	Typography	Layout	Components	Spacing
Visual Hierarchy	Design Consistency	Existing Systems	Brand Requirements	

◆ What you will create

Website Prototypes	Landing Pages	Product Interfaces	UI Concepts	Pitch Decks
One-Pagers	Marketing Assets	Product Concepts	Visual Exploration	

◆ Iterating designs

تحسين مستمر: Visual Consistency على الحفاظ — Layout · Typography · Colors · Spacing · Components · Content



◆ Design → Code



مشروع عملي HANDS-ON PROJECT

Design a Complete Website Prototype — صمّم وحسّن مفهوم ويبساييت كامل جاهز للتحويل لكوود

المخرج — A complete visual website prototype ready for development

Build & Deploy — Claude Code

حوّل الأفكار والتصاميم لمشاريع شغالة — بيئة تطوير مدعومة بال AI

AI-POWERED DEVELOPMENT — NOT A PROGRAMMING COURSE

Claude Code

09

◆ Working with projects

- Existing code ◆
- Files & Folders ◆
- Project structure ◆
- Dependencies ◆
- Project requirements ◆
- Understanding a codebase ◆
- Existing functionality ◆

◆ Giving Claude Code instructions

Goals	Requirements	Constraints	Context	Expected Behavior	Acceptance Criteria
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◆ Claude Code can help with

- Modifying interfaces ◆
- Creating components ◆
- Building pages ◆
- Debugging ◆
- Changing content ◆
- Adding features ◆
- Improving existing implementation ◆
- Fixing issues ◆
- Refactoring ◆
- Testing ◆

◆ Existing project workflow



HANDS-ON PRACTICE مشروع عملي

Analyze a project · Understand the structure · Create a page · Modify an existing page · Add a هتطبق بنفسك: section · Add functionality · Fix an issue · Debug · Improve the implementation

المخرج — A working project developed with Claude Code



صورة — بيئة تطوير وكود
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Design → Code + Build → Test → Fix → Verify

من البروتوتايب للويبسايت الشّغال – ومنهجية التطوير الأساسية

FROM PROTOTYPE TO WORKING WEBSITE Claude Design → Claude Code IO

DESIGN → PROTOTYPE → REFINES → HANDOFF → CLAUDE CODE → IMPLEMENT

→ TEST → FIX → VERIFY

خُذ البروتوتايب اللي صممته في Claude Design وابنيه كويبسايت شّغال بـ Claude Code:

Translate visual requirements into implementation ♦

Understand the design ♦

Create components ♦

Build pages ♦

Test functionality ♦

Match the visual design ♦

Refine the result ♦

Fix implementation issues ♦

A working website based on the Claude Design prototype — المخرج

THE CORE METHODOLOGY OF THE ENTIRE COURSE Build → Test → Fix → Verify II

01 BUILD

Create the first working version

02 TEST

Check whether it works

03 FIND

Identify errors & issues

04 FIX

Diagnose & resolve

05 TEST AGAIN

After changes

06 VERIFY

Confirm requirements met

THE OBJECTIVE IS

"Claude produced a result that was tested and verified."

THE OBJECTIVE IS NOT

"Claude generated something."



صورة — ويبسايت شّغال على أجهزة متعددة

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Hosting & Deployment

انشر مشروعك — اربط الدومين — واختبره لايف وتحقق منه

FROM LOCAL PROJECT TO LIVE WEBSITE **Hosting** I2

◆ What is Hosting?

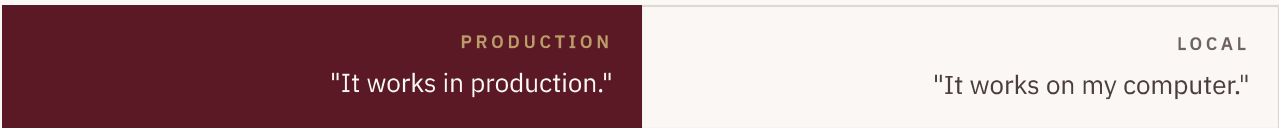


◆ Preparing a project for deployment

- Build project ◆
- Check dependencies ◆
- Check project structure ◆
- Environment variables ◆
- Fix build errors ◆
- Identify build errors ◆
- Final testing ◆
- Production configuration ◆

◆ Deploying the website

- Configure build settings ◆
- Connect & configure the project ◆
- Choose a hosting platform ◆
- Connecting a domain · DNS · SSL ◆
- Troubleshoot deployment issues ◆
- Deploy & monitor ◆
- Production URL & verification ◆



◆ Deployment workflow



◆ Updating a live website



KEY PRINCIPLE

Nothing is finished until it is deployed, tested live, and verified.

A live hosted website — المخرج

FINAL PROJECT · CLAUDE AGENT PROJECT

Build & Deploy a Complete Digital Project

المشروع النهائي يجمع مفاهيم الأيام الثلاثة كلها — من أول Connect لحد Verify. الهدف: مشروع مبني ومنشور بالكامل باستخدام Claude كـ Agent ومتعاون ذكي.

Workflow الكامل — 12 خطوة من الفكرة للويبسايت اللايف

THE COMPLETE WORKFLOW

01 **CONNECT** — Connect relevant tools & information

03 **COWORK** — Delegate a multi-step task

05 **COMPUTER USE** — Execute a real computer-based task

07 **CLAUDE DESIGN** — Create the visual product concept

09 **TEST** — Test the project

11 **HOST** — Deploy the project

02 **SKILL** — Build a reusable Skill for the workflow

04 **ARTIFACT** — Create an interactive deliverable

06 **REMOTE CONTROL** — Monitor a remote workflow

08 **CLAUDE CODE** — Turn the design into a working project

10 **FIX** — Identify and fix problems

12 **VERIFY** — Test and verify the live result

المشروع بيتسَلَّم كامل ومتدَقَّق

THE FINAL OUTPUT



صورة — إطلاق مشروع رقمي لايف
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DELIVERED

Designed → Built → Tested → Fixed → Hosted → Verified

LEARNING OUTCOMES

بنهاية التدريب هتقدر

01 CONNECTORS

- Connect Claude to external tools
- Access connected information
- Understand permissions & access
- Build workflows around connected tools

02 SKILLS

- Create reusable Skills
- Structure instructions & resources
- Test and improve Skills
- Combine Skills with Connectors

03 ARTIFACTS

- Build advanced interactive Artifacts
- Create business tools & dashboards
- Create interactive applications
- Iterate and improve deliverables

04 COWORK

- Understand when to delegate
- Prepare multi-step tasks
- Delegate complete workflows
- Review and verify results

05 COMPUTER USE

- Work with files & applications
- Navigate websites
- Execute multi-step computer tasks
- Manage permissions & approvals

06 REMOTE COMPUTER CONTROL

- Send tasks remotely
- Monitor execution
- Review remote results
- Apply safe access practices

07 CLAUDE DESIGN

- Create visual concepts & prototypes
- Work with design systems
- Iterate on designs
- Prepare designs for implementation

08 CLAUDE CODE

- Work with existing projects
- Build new functionality
- Debug and fix issues
- Natural-language development

09 HOSTING

- Prepare projects for deployment
- Deploy & connect domains
- Test live websites
- Update and redeploy projects

العمل الوكيل – من السؤال للتحقق AGENTIC WORK – FROM ASK TO VERIFY





صورة — محترفون يعملون بثقة مع الذكاء الاصطناعي

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PRACTICAL OUTPUTS — WHAT YOU LEAVE WITH

10 مخرجات عملية

Custom Claude Skill قابلية لإعادة الاستخدام	02	Connected Claude Workflow workflow بأدوات متصلة	01
Cowork Agentic Task مهمة كاملة مفوضة	04	Interactive Artifact أداة تفاعلية	03
Remote Computer Workflow مهمة remote متابعة	06	Computer Use Experience workflow على جهازك	05
Working Website مبني بـ Claude Code	08	Claude Design Prototype بروتوتايب بصري	07
Live Hosted Website منشور ومتأكد منه	10	Tested & Verified عدّي Build → Test → Fix → Verify	09

التدريب في سطور AT A GLANCE

100% تدريب عملي	10 مخرجات عملية	12 وحدة عملية	3 أيام تدريبية
Agent Final Project	Live موقع منشور	9 Core Technologies	12-Step Final Workflow

التحول اليي هيحصل THE TRANSFORMATION





THE CORE MESSAGE

Don't just ask Claude.
Connect it. Teach it. Delegate to it. Build with it.

TEST THE RESULT • VERIFY THE OUTCOME

Claude Advanced — ثلاثة أيام عملية تنقلك من مجرد إنك تسأل Claude، لبناء مشروع حقيقي منشور ومتحقق منه.

REGISTER NOW

احجز مقعدك

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