



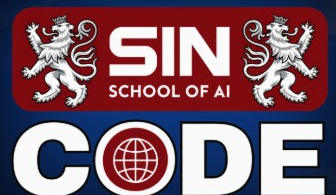
UNLOCKING THE HIDDEN WORLD OF CHATGPT CODEX

PRACTICAL ONLINE COURSE · SIN SCHOOL OF AI

Move from asking AI questions to building reliable work with it.

Projects, skills, plugins, scheduled intelligence, connected tools
and local-agent workflows—taught through practical use.

₹499 COURSE FEE



COURSE PROMISE

Meet Codex as a working environment.

Go beyond chat. Learn how Codex can inspect projects, work with files, run commands, connect tools and help produce verifiable outcomes.

The course combines ChatGPT guidance with hands-on Codex workflows. You will practise giving clear instructions, reviewing proposed actions, testing results and documenting what worked.

Start safely

Understand projects, permissions, models, limits and review gates.

Build visibly

Turn prompts into files, working changes, evidence and portfolio artifacts.

Connect tools

Explore skills, plugins, Slack-style workflows and integrations.

Automate carefully

Schedule useful tasks while keeping human approval where it matters.

WHO THIS IS FOR

Useful wherever work becomes digital.

Students & freshers

Learn modern AI-assisted work and build a demonstrable project.

Developers & designers

Accelerate research, coding, documentation, testing and iteration.

Educators & researchers

Organise sources, learning materials, reports and repeatable workflows.

Professionals & teams

Map recurring work to controlled, reviewable AI assistance.

Founders & operators

Prototype processes, internal tools and agent-assisted operations.

Freelancers & creators

Deliver structured research, websites, automations and documentation.

Important: no single course makes someone job-ready by itself. Value comes from practice, proof of work and the quality of the capstone you submit.

01

INTRODUCTION TO THE HIDDEN WORLD OF CODEX

Understand the workspace before you automate it.

- 1 ChatGPT and Codex**
Understand how conversation, project context and execution differ.
- 2 Desktop workspace**
Explore projects, files, terminals, tasks and review views.
- 3 Settings and safety**
Work with models, permissions, approvals and usage limits.
- 4 Practical project flow**
Give instructions, inspect changes, run checks and keep evidence.
- 5 GitHub foundations**
Understand repositories, branches, commits and pull-request workflows.

02

THE TALE OF CODEX - PART I

Skills & Scheduled Intelligence.

- 1 Plugins and connected services**
Explore available tools, Slack-style workflows and integration boundaries.
- 2 Reusable skills**
Learn how structured instructions turn repeatable work into a dependable workflow.
- 3 Create your own capability**
Plan and build custom skills or plugins for a defined use case.
- 4 Usage limits and resets**
Read account limits correctly and design work around available capacity.
- 5 Scheduled intelligence**
Create recurring checks and follow-ups that report only meaningful changes.

03

THE TALE OF CODEX

Playing with Agents.

- 1 OpenClaw setup**
Create a Codex project and use guided prompts to install and configure OpenClaw.
- 2 OpenRouter connection**
Connect supported models, verify routing and protect credentials.
- 3 Felicia Hardy assistant**
Build a local assistant concept for research, tabs, drafts and approved actions.
- 4 ChatGPT, Work and Codex**
Choose the right surface for conversation, project work and execution.
- 5 Human control**
Define tool access, confirmation gates, testing and escalation rules.

PRACTICAL OUTCOMES

What you will learn to build and review.

01

Research workflows

Collect, compare, cite and organise evidence.

02

Code and web tasks

Plan changes, inspect diffs and validate results.

03

Documents and assets

Create polished files with visual and content checks.

04

Recurring monitoring

Schedule checks that stay quiet until action is needed.

05

Connected tools

Use skills, plugins and services with clear permissions.

06

Agent prototypes

Design scoped assistants with tests and human approval.



FINAL CAPSTONE

Turn one real problem into a tested Codex solution.

Choose one problem you have personally encountered.

Repetitive work

A recurring task that wastes time or attention.

Difficult research

A question requiring organised, verifiable sources.

Software or website issue

A problem that can be diagnosed and tested.

Recurring monitoring

A change that should trigger a useful notification.

Secure AI assistant

A scoped helper with permissions and approval gates.

Your submission

Problem, project files, evidence, tests, limits, contribution and value.

Assessment should reward a working, explainable solution—not a flashy demo that cannot be tested.

APPLICATIONS, CAREERS & OPPORTUNITIES

Build proof for work that is already changing.

AI automation assistant

Support repeatable workflows, testing and documentation.

Junior technical operations

Help teams organise tools, tasks, data and execution evidence.

Development support

Assist with research, code changes, QA and repository workflows.

AI research support

Gather sources, compare claims and prepare structured outputs.

Freelance automation

Prototype websites, documents and controlled business workflows.

Technical content support

Turn complex tools into tested guides, demos and learning assets.

No job guarantee. Employers will judge your fundamentals, communication, portfolio quality and ability to explain limitations—not simply the course title.

THE SIN LEARNING ECOSYSTEM

Education designed around practice.

SIN School of AI operates under SIN Education and Technology Pvt. Ltd., with a stated focus on AI learning, projects, mentorship and emerging technology.

Private limited company

Supplied profile: incorporated on 9 January 2024.

Registrations

Supplied profile lists MSME and Startup India registration.

Jodhpur innovation centre

Indrakaur Harikrishna Innovation Center is identified as the headquarters.

Learning in action

Supplied media documents classrooms, events, awards and learner activity.

The course uses online, self-paced and project-based learning. Company facts above are reproduced from the supplied profile and media archive. Certificates, platform access and current policies remain subject to the published course terms.

FOUNDER & ACADEMIC LEADERSHIP

Er. Harshvardhan Purohit

Founder & CEO, SIN Education and Technology ·
Director, SIN School of AI · AI educator, engineer,
entrepreneur and researcher.

BTU Gold Medal

B.Tech CSE (AI & ML), CGPA 9.02,
as stated in the supplied profile.

MBA in AI & ML

Completed through Mody
University CODE with 94%, as
stated.

PhD - pursuing

Computer Science, Mody
University of Science and
Technology.

Applied education

Teaching, projects, publications
and innovation-center leadership.

The founder and company details on this page are drawn from the materials supplied for this brochure; they are not independently audited within the document.

BEGIN THE JOURNEY

Unlock the hidden world of ChatGPT Codex.

Learn to use AI with clearer instructions, safer execution, stronger evidence and a portfolio-ready capstone.

₹499 COURSE FEE

EMAIL

ceo@sintechnologies.in

QUESTIONS & HELP

9511506378

WEBSITE

sintechnologies.in

FORMAT

Online · Self-paced

Course tools, integrations and model availability can change. Review current platform requirements before enrollment. Fee shown exactly as supplied; taxes or payment terms, if any, should be confirmed with SIN School of AI.