

# 200

## Prompts

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# Prompts for Students — Chapter 2.1

*These prompts are engineered for students who want better results using tools like ChatGPT, Otter.ai, Grammarly, Quillbot, Tutor AI, and GitHub Copilot. Not generic. Not common. Smart, layered, and outcome-focused.*

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## Tool: ChatGPT

**Purpose:** Deeply understand difficult concepts in simple language

**Prompt:**

“Act like a friendly tutor. Explain [TOPIC] to a [GRADE LEVEL] student using a real-world example from [DAILY LIFE CONTEXT], then ask a follow-up question to check understanding.”

**Why it works:**

This prompt turns ChatGPT into an active-learning partner. It explains → tests → reinforces.

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**Purpose:** Prepare for exams with precise and structured answers

**Prompt:**

“Summarise the most important 5-mark exam answers about [CHAPTER / UNIT NAME], following the format used by [EXAM BOARD / SCHOOL NAME]. Use bullet points and mark-friendly language.”

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**Purpose:** Create an adaptive study schedule

**Prompt:**

“Create a 14-day study plan for [SUBJECT] with 2 hours/day. I’m weak in [TOPICS] and my exam is on [DATE]. Include break days and short quizzes.”

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## Tool: Otter.ai

**Purpose:** Turn messy class audio into clean, organised study material

**Prompt (used after transcription):**

“From this transcript:\n\n[PASTE OTTER TEXT],\n\nextract key lecture points, definitions, and examples. Format it into clean revision notes with bold headings.”

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**Purpose:** Generate quiz questions from lecture recording

**Prompt:**

“Based on this class transcript:\n\n[PASTE TEXT],\n\ncreate 5 multiple-choice questions and 3 short answers with an answer key at the bottom.”

---

**Purpose:** Create visual mind maps from lectures

**Prompt:**

“From this lecture:\n\n[PASTE OTTER TRANSCRIPT],\n\ngive me a text-based mind map showing how all concepts are connected. Use indentation to show hierarchy.”

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## **Tool: Quillbot**

**Purpose:** Improve clarity in essay writing

**Prompt:**

“Paraphrase this academic paragraph to sound smoother and more coherent:\n\n[PASTE PARAGRAPH]”

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**Purpose:** Convert notes into formal assignment

**Prompt:**

“Rewrite these casual notes into formal academic writing for a university-level assignment:\n\n[PASTE NOTES]”

---

**Purpose:** Polish grammar for teacher approval

**Prompt:**

“Fix grammar, punctuation, and sentence flow in this paragraph, and keep it in British English:\n\n[PASTE TEXT]”

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## **Tool: Grammarly (no prompt required)**

**Instructions to student:**

Paste your final draft, then set:

- Tone: **Formal**
- Audience: **Educator**
- Goals: **Clarity + Correctness**

Use the feedback on the side to adjust each sentence.

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## **Tool: Tutor AI**

☐ **Purpose:** Teach topic as a lesson with interaction

**Prompt:**

“Create a 20-minute lesson on [TOPIC] with 3 explainers, 2 interactive questions, and 1 mini quiz.”

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**Purpose:** Clarify one tricky step at a time

**Prompt:**

“Explain how to solve this math problem:\n\n\*\*[PASTE PROBLEM]\*\*  
Only explain the first step, then wait for me to reply before continuing.”

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**Purpose:** Recap full chapter like a crash course

**Prompt:**

“Give a crash-course revision of [CHAPTER NAME]: cover all sub-topics in short bullet points, and include 3 most likely exam questions.”

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## **Tool: GitHub Copilot (For Students Learning to Code)**

**Purpose:** Learn by seeing code first

**Prompt in comment:**

```
python
CopyEdit
# TASK: Write a Python function to calculate Fibonacci numbers up to [N]
```

---

**Purpose:** Understand code by explanation

**Prompt in comment (any language):**

```
js
CopyEdit
// Explain what this function does line by line
[PASTE FUNCTION]
```

---

**Purpose:** Get beginner-friendly solution

**Prompt in comment:**

```
java
CopyEdit
// I'm new to Java. Can you write a basic [PROGRAM TYPE] with comments for each step?
```

## Prompts for Educators — Chapter 2.2

*These prompts help teachers, trainers, and academic content creators save time and deliver better lessons, quizzes, and feedback using tools like ChatGPT, Gamma, Perplexity, SlidesAI, NotebookLM, Research Rabbit, and MagicSchool AI.*

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### Tool: ChatGPT

**Purpose:** Create a complete lesson plan

**Prompt:**

“Design a 60-minute lesson plan for [GRADE LEVEL] students on [TOPIC] using the 5E model (Engage, Explore, Explain, Elaborate, Evaluate).”

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**Purpose:** Write differentiated instruction

**Prompt:**

“Create 3 activity versions for [TOPIC] to support advanced, on-level, and struggling students. Keep language accessible and include group work options.”

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**Purpose:** Generate report card comments

**Prompt:**

“Write 3 report card comments for a student who is [BEHAVIOUR PROFILE] in [SUBJECT]. Include one praise, one growth note, and one actionable suggestion.”

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### Tool: Gamma

**Purpose:** Turn topics into slide decks

**Prompt:**

“Create a 10-slide interactive deck for [TOPIC] aimed at [STUDENT AGE/LEVEL]. Use images and short bullet points. Slide 10 should include 3 quiz questions.”

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**Purpose:** Reformat lecture into visual flow

**Prompt:**

“Convert these lecture notes into a scrollable deck with sections: Key Concepts, Real-World Example, Quick Recap, and Mini Quiz.\n\n[PASTE TEXT]”

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**Purpose:** Comparison slides

**Prompt:**

“Create a side-by-side visual slide comparing [CONCEPT A] vs [CONCEPT B] with 3 similarities and 3 differences.”

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## Tool: Perplexity AI

**Purpose:** Find cited sources for lesson prep

**Prompt:**

“Give me 3 peer-reviewed sources for [TOPIC] (2020–2025 only), each with a 2-sentence summary and proper APA-style citation.”

---

**Purpose:** Build a real-world hook

**Prompt:**

“What is a surprising, newsworthy or viral fact I can use to introduce [TOPIC] in a lesson? Include source.”

---

**Purpose:** Explain a concept with analogies

**Prompt:**

“Explain [TOPIC] using a relatable analogy for [STUDENT AGE]. Then, explain it in academic terms for comparison.”

---

## Tool: SlidesAI

**Purpose:** Generate lesson slides from notes

**Prompt:**

“Turn this outline into a 6-slide Google Slides presentation. Each slide = 1 core idea, include 1 question at the end of each slide:\n\n[PASTE OUTLINE]”

---

**Purpose:** Turn article into slides

**Prompt:**

“Summarise this article into a 5-slide presentation, include 1 chart or image suggestion per slide:\n\n[PASTE ARTICLE LINK / TEXT]”

---

**Purpose:** Visualize a concept

**Prompt:**

“Create one explainer slide for [TOPIC] with: headline, 3 bullet points, a diagram label, and 1 real-life application.”

---

## Tool: NotebookLM (for custom doc-based answers)

**Purpose:** Summarise and extract key points

**Prompt:**

“From this document, extract 5 key terms, their definitions, and 1 real-world application each:\n\n[PASTE TEXT OR UPLOAD DOC]”

---

**Purpose:** Quiz from notes

**Prompt:**

“Turn this into a 10-question quiz: 5 multiple choice, 3 short answer, 2 fill-in-the-blank. Provide an answer key at the bottom.\n\n[PASTE CHAPTER TEXT]”

---

**Purpose:** Outline teaching objectives

**Prompt:**

“From this chapter, list the 3 main learning objectives in Bloom’s taxonomy format:\n\n[PASTE CHAPTER OR NOTES]”

---

**Tool: Research Rabbit**

**Purpose:** Discover citations around a paper

**Prompt:**

“Map the citation tree for the paper titled [PAPER NAME]. List 3 key papers it cited + 3 that cited it later.”

---

**Purpose:** Track field growth

**Prompt:**

“Show publication growth over time for [TOPIC], filter for peer-reviewed and English only.”

---

**Purpose:** Find connections

**Prompt:**

“List 5 papers that link [TOPIC A] and [TOPIC B] together with short summaries.”

---

**Tool: MagicSchool AI**

**Purpose:** Write custom feedback

**Prompt (inside MagicSchool):**

“Generate student feedback for [STUDENT NAME] who is progressing in [TOPIC] but needs help with [WEAK AREA]. Tone: supportive.”

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**Purpose:** Write an IEP goal

**Prompt:**

“Create an IEP goal for a student who struggles with [SKILL] in [GRADE LEVEL] science. Include clear success criteria.”

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**Purpose:** Parent update email

**Prompt:**

“Write an email to a parent summarizing progress in [SUBJECT], highlight improvement in [AREA], and 1 home support suggestion.”



## Prompts for Creators — Chapter 2.3

*Designed for creators using ChatGPT, OpenArt, Captions AI, RunwayML, CapCut — to make content that's bold, fast, and viral-ready.*

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### Tool: ChatGPT

**Purpose:** Generate viral hooks that stop scrolling

**Prompt:**

“Write 10 viral hooks for a [TOPIC] Instagram Reel. Each hook must:

- Match tone: [BOLD / SHOCKING / SOFT / QUESTIONING]
  - Use 1 power word from this list: [insane, secret, broken, banned, shocking]
  - Stay under 9 words”
- 

**Purpose:** Script a 60-second TikTok for engagement

**Prompt:**

“Write a script for a 60-sec TikTok about [TOPIC]. Format it:

- 3-sec pattern interrupt
  - 45-sec story or tip
  - 12-sec CTA (‘Save this. Send to a friend.’)  
Tone = [FUNNY / RELATABLE / EMOTIONAL / INSPIRING]”
- 

**Purpose:** Turn one idea into 5 content formats

**Prompt:**

“Take this idea: [CONTENT IDEA]

Now turn it into:

1. YouTube Shorts hook
  2. LinkedIn carousel post
  3. Twitter thread title
  4. Instagram caption ( $\leq 120$  chars)
  5. 5-slide storytelling outline”
- 

### Tool: OpenArt (or Ideogram for text-based)

**Purpose:** Generate attention-grabbing YouTube thumbnail

**Prompt:**

“Generate 16:9 thumbnail for video titled ‘[TITLE]’. Include:

- Bright colour scheme
- Emotionally expressive character

- One large word (e.g., ‘EXPOSED’, ‘FAKE’)
  - Style: cinematic, intense”
- 

**Purpose:** Poster / carousel cover image

**Prompt:**

“Create a 1:1 image for an IG carousel cover. Text: ‘[TOPIC HEADLINE]’, pastel background, bold sans font, flat icon of [OBJECT].”

---

**Purpose:** Character concept for visual storytelling

**Prompt:**

“Design 4 versions of a character: name ‘[NAME]’, role = content creator, each outfit = different platform (YouTube, TikTok, IG, LinkedIn), style = anime or clean vector.”

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## **Tool: Captions AI**

**Purpose:** Add powerful subtitles to increase watch time

**Prompt:**

“Auto-caption this 30-sec video:

- Language: Urdu + English
  - Font: bold yellow, drop shadow
  - Highlight action verbs in red
  - Add emojis where natural emphasis is needed”
- 

**Purpose:** Translate voice and dub

**Prompt:**

“Translate voice in my video to [LANGUAGE] with same tone and emotion, keeping lip sync aligned. Output format: MP4, HD.”

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**Purpose:** Eye contact correction + polish

**Prompt:**

“Enable eye contact correction + smart retouch. Export for 9:16 format. Add default TikTok ‘bubble comment’ effect in first 3 sec.”

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## **Tool: RunwayML**

**Purpose:** Remove background and replace with story-themed scene

**Prompt:**

“Remove green screen from this clip and replace with a ‘deserted futuristic cityscape’. Add depth blur to match subject focus.”

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**Purpose:** Generate B-roll from prompt

**Prompt:**

“Create an 8-sec Gen-2 video clip: ‘slow-motion close-up of rain falling on a rusted bike in Lahore at night’. Cinematic camera move, moody lighting.”

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**Purpose:** Motion-track text to subject

**Prompt:**

“Track the word ‘Follow Me’ to float 1 inch above hand from timestamp 00:03 to 00:07.”

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**Tool: CapCut**

**Purpose:** Apply trending template

**Prompt:**

“Search CapCut templates trending in [COUNTRY] with tag [AESTHETIC / THEME], apply to my first 3 clips, and add 10-sec caption: ‘Made with AI’.”

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**Purpose:** Color-grade a reel

**Prompt:**

“Apply teal-orange LUT with 20 % intensity. Add soft vignette and 5 % grain for cinematic feel.”

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**Purpose:** Auto-assemble hook–value–CTA clips

**Prompt:**

“Merge Clip 1 (Hook), Clip 2 (Main Tip), Clip 3 (CTA). Add smooth transition between each. Add white caption with bounce on Hook line.”

## Prompts for Freelancers — Chapter 2.4

*These prompts are for service-based creators who want to automate tasks, close more clients, write faster, and deliver work like a pro — without wasting time.*

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### Tool: ChatGPT

**Purpose:** Draft a winning client proposal in minutes

**Prompt:**

“Write a 1-page proposal for a [SERVICE] targeting [NICHE CLIENT], tone = professional but warm. Include a problem summary, proposed solution, timeline, deliverables, and next step CTA.”

---

**Purpose:** Write a case study for portfolio

**Prompt:**

“Turn this project info into a case study: [GOAL] → [WHAT WAS DONE] → [RESULT]. Structure it with a title, challenge, process, result, testimonial placeholder.”

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**Purpose:** Generate a freelance onboarding email

**Prompt:**

“Write a welcome email to a new [SERVICE] client. Include: friendly greeting, project summary, timeline reminder, Google Drive/Notion link, and best way to contact.”

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### Tool: Notion AI

**Purpose:** Turn messy notes into a client-ready plan

**Prompt:**

“Format these raw notes into a clean project plan with dates, tags, and priority levels:\n\n[PASTE RAW NOTES]”

---

**Purpose:** Build a freelance CRM board

**Prompt:**

“Create a Kanban CRM board with columns: New Lead, Discovery, Proposal Sent, In Progress, Closed. Add dummy data for a content freelancer.”

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**Purpose:** Generate a social media calendar

**Prompt:**

“Based on the services I offer ([LIST SERVICES]), create a 2-week LinkedIn post calendar: 1 client story, 1 value post, 1 personal brand post per week.”

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## Tool: Canva (Magic Design)

**Purpose:** Design a clean services sheet

**Prompt:**

“Design an A4 flyer titled ‘[NAME]’s **AI-Powered Services**’. List 3 services with icons, 1 testimonial, and your contact. Colour theme: [#HEX].”

---

**Purpose:** Create Instagram promo for gig

**Prompt:**

“Create a square post (1080×1080) promoting my **[FREELANCE SERVICE]**, headline: ‘Need Help With [SOLUTION]?’, include CTA: ‘DM to Book a Free Slot’.”

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**Purpose:** Build an Upwork profile image

**Prompt:**

“Design a banner for Upwork profile: add your name, tagline ‘Helping You Work Smarter with AI’, include icons for Notion, ChatGPT, Canva.”

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## Tool: InVideo

**Purpose:** Convert a script into an explainer video

**Prompt:**

“Turn this script into a 45-sec explainer: tone = friendly, music = upbeat, transitions = slide. Use brand colours: [#HEX1], [#HEX2].\n\n[PASTE SCRIPT]”

---

**Purpose:** Make a social ad video

**Prompt:**

“Make a 15-sec vertical ad: product = **[SERVICE]**, add captions, include offer like ‘First Task Free’ and end with logo animation.”

---

**Purpose:** Repurpose a blog into a video

**Prompt:**

“Summarise this blog into 3 video slides: Intro (hook), Middle (value), End (CTA). Use AI voiceover and soft b-roll visuals.\n\n[PASTE BLOG]”

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## Tool: Mindpal

**Purpose:** Build a research-to-copy AI agent

**Prompt:**

“Create an AI agent that takes a topic like [TOPIC], fetches 5 latest sources, extracts headlines, then drafts a 100-word LinkedIn post.”

---

**Purpose:** Automate client reporting

**Prompt:**

“Design a weekly bot: pulls analytics from [SOURCE], summarises into 5 KPIs, emails to client every Friday 10am.”

---

**Purpose:** Respond to client emails

**Prompt:**

“AI bot reads incoming email → classifies as [New Inquiry / Revision / Payment] → auto-drafts a polite response → sends draft to Gmail inbox.”

---

**Tool: Lovable.dev**

**Purpose:** Build a no-code lead-gen SaaS

**Prompt:**

“Create an app that lets users enter their niche, then shows 3 GPT-generated lead magnet ideas + Canva templates. Include login, dashboard, Stripe checkout.”

---

**Purpose:** Launch a service microsite

**Prompt:**

“Design a one-pager: headline ‘Done-for-You AI Automation’, section for benefits, testimonial slider, Calendly booking form, responsive layout.”

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**Purpose:** Add export & login features

**Prompt:**

“Add login using Google Auth and export data to CSV. Style dashboard with Inter font, dark mode enabled.”

---

**Tool: Descript**

**Purpose:** Polish a podcast episode

**Prompt:**

“Clean up audio, remove filler words, apply ‘Studio Sound’, and export in 48kHz WAV. Target length = 15 mins.”

---

**Purpose:** Create a short-form podcast teaser

**Prompt:**

“Trim this 60-sec clip to a 15-sec teaser with best quote. Add captions and background lo-fi beat.”

---

**Purpose:** Clone voice for promo intro

**Prompt:**

“Train on my 2-min voice clip, then generate a 10-sec promo intro with this script:\n\n‘You’re listening to [NAME] — where AI meets real results.’”

## Prompts for Business Owners — Chapter 2.5

*These prompts help you automate operations, scale marketing, organise teams, and save time using AI as your silent backend.*

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### Tool: Zapier

**Purpose:** Create a lead capture to CRM workflow

**Prompt:**

“Build a Zap: when a user submits a Typeform, send their info to Google Sheets, tag them in Mailchimp, and send them a personalised welcome email.”

---

**Purpose:** Auto-publish Instagram post from new sheet entry

**Prompt:**

“Zap triggers when a new row is added in Google Sheets with columns [Image URL, Caption]. Schedule post to Instagram using Buffer. Log publish status in column D.”

---

**Purpose:** Slack alert for high-priority support ticket

**Prompt:**

“Trigger = new row in ‘Customer Issues’ sheet where priority = ‘High’. Action = send Slack DM to support lead with issue summary and client contact.”

---

### Tool: Canva (Pro)

**Purpose:** Generate brand-style social media kit

**Prompt:**

“Design a 3-post IG carousel pack for a business selling [PRODUCT]. Slide 1 = bold headline, Slide 2 = benefit, Slide 3 = CTA. Use brand colour [#HEX], include logo.”

---

**Purpose:** Pitch deck template

**Prompt:**

“Create a 10-slide investor deck for a SaaS startup. Slides: Problem, Solution, Market, Product, Traction, Business Model, Team, Roadmap, Ask, Thank You. Use dark minimalist theme.”

---

**Purpose:** Design team onboarding checklist

**Prompt:**

“Create a 1-page onboarding checklist PDF for new team members. Sections: Tools Access, Daily Rituals, Project Boards, Slack Rules, Emergency Contact.”



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## **Tool: Trello + Atlassian Intelligence**

**Purpose:** Create an AI-powered operations board

**Prompt:**

“Set up a Trello board: columns = Backlog, Doing, Review, Done. Add Atlassian AI to auto-summarise card descriptions and suggest due dates for each task.”

---

**Purpose:** Weekly review assistant

**Prompt:**

“Create a workflow that sends you a summary every Friday 6pm: overdue cards, completed cards, and tasks without due dates.”

---

**Purpose:** Client status overview

**Prompt:**

“Auto-generate a summary of all active client cards tagged ‘priority’. Include: client name, task progress, last update date.”

---

## **Tool: Agent.so (Agent AI)**

**Purpose:** Build a lead qualification chatbot

**Prompt:**

“Create an AI agent that chats with visitors on my site. Questions: Name, Company, Budget, Timeline, Goal. If budget < \$500, show friendly decline message. Otherwise, book Calendly slot.”

---

**Purpose:** Repurpose blog to newsletter

**Prompt:**

“Build an agent that pulls my latest blog post from RSS, summarises it to 3 bullets, turns it into a newsletter with subject line, and sends it via Gmail API.”

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**Purpose:** Sales doc summariser

**Prompt:**

“Agent input = uploaded proposal PDF. Output = summary with client’s pain point, what we’re offering, price, and next steps in a short 4-line reply email.”

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## **Tool: Google AI Studio (Gemini)**

**Purpose:** Smart marketing content writer

**Prompt:**

“Gemini 1.5: Act as my content manager. I’ll give you a service like ‘AI for Law Firms’. Generate 3 carousel headlines + 1 paragraph for each slide + 1 caption ( $\leq 120$  words).”

---

**Purpose:** Analyse customer support logs

**Prompt:**

“Upload this support transcript. Summarise top 3 recurring complaints, tone of conversation, and suggest 1 support policy improvement.”

---

**Purpose:** Generate SOP for onboarding

**Prompt:**

“Write a standard operating procedure for onboarding a new freelance team member into my content agency. Use steps, timelines, tools access, and contact points.”

## Prompts for Builders — Chapter 2.6

*Each prompt helps you build faster, connect systems, deploy AI, and create business-ready projects — without wasting dev hours.*

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### Lovable.dev

**Purpose:** Launch a no-code SaaS from scratch

**Prompt:**

“Create a web SaaS called **[PROJECT NAME]** where users input a keyword → system fetches SERP data → GPT-4 summarises insights → show result in chat UI. Include login, dark-mode dashboard, and Stripe checkout.”

---

**Purpose:** Add plan-based access control

**Prompt:**

“Add subscription logic: Free = 5 credits/day, Pro = 100, Business = unlimited. Show upgrade prompt when user exceeds daily limit.”

---

**Purpose:** Deploy & export

**Prompt:**

“Export the codebase (React + Node), generate a deployment guide with .env samples for DataForSEO + OpenAI API, and instructions for Vercel launch.”

---

### Make.com

**Purpose:** Automate content creation & cross-posting

**Prompt:**

“Create a scenario: trigger = new tagline in Google Sheet → generate 4 captions using GPT → design square image using Creatomate → post to Facebook, Instagram, X, LinkedIn using Buffer → log links & success status in Sheet.”

---

**Purpose:** Add smart routing logic

**Prompt:**

“Enhance content scenario: if caption length > 150 characters, use for LinkedIn only; else use for IG/X. Route logic inside Make using path filters.”

---

**Purpose:** Setup multi-agent pipeline

**Prompt:**

“Create flow: trigger = new lead form → Agent 1 = qualify → Agent 2 = generate proposal → Agent 3 = follow-up reminder. Store each step’s output in Airtable with timestamp.”

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## Bubble.io

**Purpose:** Build internal dashboard

**Prompt:**

“Design a single-page dashboard with sidebar nav (Home, Keywords, Leads). Each card shows summary, last update, and action button. Use ‘Inter’ font, responsive layout.”

---

**Purpose:** Connect GPT-4 to UI

**Prompt:**

“Create workflow: user enters prompt → API call to OpenAI (GPT-4) → display response in chat bubble UI. Show loader while waiting.”

---

**Purpose:** Track API usage per user

**Prompt:**

“Add a user dashboard tab that shows: number of prompts used, remaining daily quota, reset timer. Use progress bars and soft red alerts when <20% credits.”

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## Replicate

**Purpose:** Run image AI model via API

**Prompt:**

“Call model ‘stability-ai/sdxl’ with prompt: ‘[SCENE DESCRIPTION]’, output = 1024×1024, return image link to webhook endpoint.”

---

**Purpose:** Fork + modify model

**Prompt:**

“Fork this public model [URL], rename input field ‘prompt’ to ‘idea’, change default style to ‘bold vector’, and redeploy as private API.”

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**Purpose:** Estimate GPU cost

**Prompt:**

“Calculate cost for 1 000 runs of this model (avg time = 12s) on A40 GPU. Show expected Replicate billing.”

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## Google AI Studio (Gemini)

**Purpose:** Write custom Gemini chatbot

**Prompt:**

“Gemini 1.5: ‘You are a customer support assistant for a Shopify SEO tool. Answer all questions using this reference doc: [LINK]. Keep tone = friendly, answers ≤ 150 words.’ Test with 3 sample questions.”

---

**Purpose:** RAG testing

**Prompt:**

“Create a test prompt using Gemini + uploaded knowledge base. Ask ‘How can I improve ranking for product pages?’ and answer using only internal document context.”

---

**Purpose:** Generate agent logic

**Prompt:**

“Write JSON structure for a Gemini-powered chatbot that branches replies into: Answer, Clarify, Escalate. Include metadata for context length, history retention.”

---

## Webflow AI

**Purpose:** Generate hero section

**Prompt:**

“Generate hero section: headline ‘Boost Growth With AI’, subheadline max 18 words, CTA ‘Start Free Trial’. Style = minimal, gradient background #1A47FF → #7645FF.”

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**Purpose:** Generate pricing grid

**Prompt:**

“Design 3-tier pricing table with Monthly/Yearly toggle. Columns: Plan Name, Features (5 bullets), Price, CTA Button. Highlight Pro plan visually.”

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**Purpose:** Optimise landing copy

**Prompt:**

“Rewrite this landing paragraph in 3 styles: direct-response, storytelling, and casual. Keep tone human and CTA at the end.\n\n[PASTE TEXT]”

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## Tally.so + ChatGPT

**Purpose:** Create GPT-powered form

**Prompt:**

“Build a form that asks for business name, niche, and goal. On submit, call GPT-4 to return 3 AI automation ideas for that business, then display in thank-you page.”

---

**Purpose:** Lead magnet form

**Prompt:**

“Create a form to collect email + business type. On thank-you screen, offer free download of ‘Top 10 GPT Prompts for [INDUSTRY]’ as a PDF.”

---

**Purpose:** Auto-fill form content

**Prompt:**

“Use GPT to fill default form answers based on industry = ‘coaching’, so they can submit faster with tweakable suggestions.”

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## **Glidr.io**

**Purpose:** Build lean startup idea canvas

**Prompt:**

“Generate a Lean Canvas for this idea: ‘A GPT-powered tool that creates job descriptions and pre-screens applicants via WhatsApp.’ Include problem, solution, channels, revenue model.”

---

**Purpose:** Track experiment outcome

**Prompt:**

“Log experiment: Hypothesis = adding testimonials boosts conversion. Data = 100 visits A/B test. Result = 12% uplift. Generate next test suggestion.”

---

**Purpose:** Validate with AI mentor agent

**Prompt:**

“Talk to the GLIDR AI mentor about this idea: ‘AI chatbot for real estate agents that filters leads.’ Ask it to identify red flags and scaling issues.”