

207 open-source AI skills + a memory + an action layer, for every profession. Each is a `SKILL.md` that teaches an AI the structure a senior pro actually uses — so the first draft is shippable, not filler. *PM = Professional, not just Product Management.*

207 skills

21 professions

196 eval-scored · avg 4.8/5

Claude · ChatGPT · Gemini · Cursor · Codex · Hermes

MIT

⚡ Install — pick one

Claude Code (skills+agents+commands)	<code>npx pm-claude-skills add --agent claude</code>
Any agent (Cursor/Codex/60+)	<code>npx skills add mohitagw15856/pm-claude-skills</code>
MCP, on demand	<code>claude mcp add pm-skills -- npx -y pm-claude-skills-mcp</code>
Hosted MCP / connector URL	<code>pm-skills-mcp.pm-claude-skills.workers.dev</code>
Python (LangChain/CrewAI)	<code>pip install pm-skills</code>
Browser, your own key	open the Playground (no install)

🧩 Compose

- **Recipes** (chain skills): `/ship-a-feature` `/close-the-quarter` `/launch-a-product` `/rescue-an-account` `/run-discovery` `/repurpose`
- **Subagents (5)**: pm-partner · sprint-master · cs-guardian · launch-captain
- **Commands (16)**: `/prd` `/rice` `/sprint-plan` `/retro` `/exec-summary` `/brain` ...
- **Personas (5)**: Startup CTO · Growth Marketer · Solo Founder · Product Leader
- **Visual**: Workflow Canvas (drag → chain) · Auto-Agent (goal → planned chain)

📁 207 skills across 21 professions

Profession	#	Try first
🔧 Product Mgmt	37	<code>/prd</code> <code>/rice</code>
👷 Engineering	43	incident-postmortem
📣 Marketing & GTM	8	go-to-market
📊 Data & Analytics	12	metric-tree-builder
👤 Customer Success	6	cs-health-scorecard
⚙️ Operations	10	sop-writer
🎨 Figma	10	figma-design-review
🌐 Cross-profession	10	meeting-notes · professional-brain
⚖️ Legal · 💰 Finance	7.5	contract-review · investor-pitch-deck
🚀 Founders · 🎓 Educators	6.6	startup-idea-validator · lesson-plan
🎬 Creators · 📝 Writers	6.6	hook-writer · aeo-optimizer
👥 HR · 🛒 Sales	5.6	job-description-writer · sales-battlecard
👤 People · 🎨 Design	5.4	executive-update · design-critique
📱 Social · 📅 Strategy · 📖 Research	5.3-4	social-media-strategy · literature-review

🟢 50 Production-Ready 🟦 145 Stable 🟡 12 Experimental

🧠 The Professional Brain — memory + actions

A local, **plain-markdown** memory skills read before answering and write to after. **No vector DB** — grep-able, auditable, Obsidian-compatible.

```
brain/ context.md · knowledge/ · decisions/
      hypotheses/ · stakeholders/ · entities/ · source/
```

- **Provenance tags**: `[data]` `[interview]` `[external]` `[verbal]` `[hunch]` — a hunch never poses as data.
- **Ops**: `init` · `ingest` · `recall` · `record` · `review` (`/brain`)
- **Recall**: `brain_query.py` — deterministic, provenance-ranked
- **Write-back**: `brain_write.py` — append-only, dry-run, approval-gated
- **Actions (action-runner)**: recommendations → real tickets/messages, risk-rated
🟢🟡🔴, approved per action. *Nothing acts silently.*

```
recall → run a skill → produce → propose actions → approve → execute → record back → weekly review
```

🌐 Run anywhere — REST API & integrations

Read-only, no auth, CORS-open — <code>pm-skills-mcp.pm-claude-skills.workers.dev</code>	
<code>GET /v1/skills</code>	all skills (<code>?bundle</code> <code>?q</code> <code>?limit</code>)
<code>GET /v1/skills/{name}</code>	one skill (<code>?format=md</code>)
<code>GET /v1/search?q=</code>	keyword search
<code>GET /v1/workflows</code>	recipe chains

- **n8n** — MCP Client / HTTP node into your AI node
- **Obsidian** — every skill as a vault note / AI-plugin prompt
- **Lovable** — skill-powered apps; a knowledge snippet for its generator
- **Exports (10)**: ChatGPT · Gemini · Cursor · Windsurf · Aider · Cline · Continue · Zed · Roo · Obsidian
- **🌐 10 languages**: run any skill in Spanish · Mandarin · Hindi · Arabic (RTL) · Portuguese · French · German · Japanese · Russian · Indonesian — pick one in the playground.

✅ Quality & 🔧 tooling

- **Eval-scored, not just counted** — LLM judge on structure/completeness/usefulness/grounding → **196 scored, 4.8/5**
- **Self-improving** — `/improve` keeps a rewrite only if the score rises
- **PR gates** — SkillCheck (structure) + Security Auditor (injection/exfiltration)
- **Explore/try**: Skill Galaxy (map) · Ask (dev Q&A) · Grade your draft · Compare mode · Skill Studio (make → PR)
- **In CI**: a GitHub Action runs a skill on a PR; Skill Bot runs `/skill` from a comment