

Contribute an animal species.

Any coding agent

Scan to get the full prompt as text, including the repository URL.



AFTER SCANNING

1. Use a QR reader that can copy text.
2. Paste the prompt into your coding agent.
3. Open the repository or your fork and send it when ready.

The smaller QR below opens a browser page with a copy button and all versions.

[Open the prompt page](#)

THE PROMPT / SAME IN EVERY VERSION

Contribute one animal species to <https://github.com/eeeeearth/speeeecies>. Read AGENTS.md, docs/data-quality.md and the schemas on current main. Find an unclaimed open issue labelled species-request and animal; check records, PRs and claims for duplicates, then claim it with an ETA. Follow the issue and repo instructions: verify sources and licences, fetch regional activity, check behaviour and poses, and run the public checks. Open one PR with evidence, test results and the issue link. Keep incomplete work in draft. Leave merging and live deployment to maintainers.



Browser guide and copy button

<https://eeeeearth.github.io/speeeecies/contribute.html>

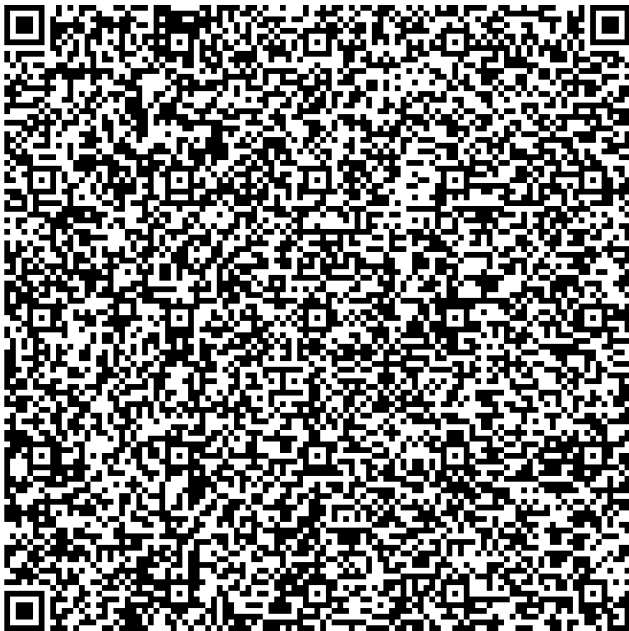
<https://github.com/eeeeearth/speeeecies>

Maintainers review contributions before live publication.

Contribute an animal species.

Claude Code

Scan to open Claude Code with the contribution prompt filled in.



AFTER SCANNING

1. Sign in with Claude Code access.
2. Connect the repository or select your fork if needed.
3. Review the prompt and send it.

Uses the documented mobile/browser link. Repository selection depends on your GitHub connection.

[Open Claude Code](#)

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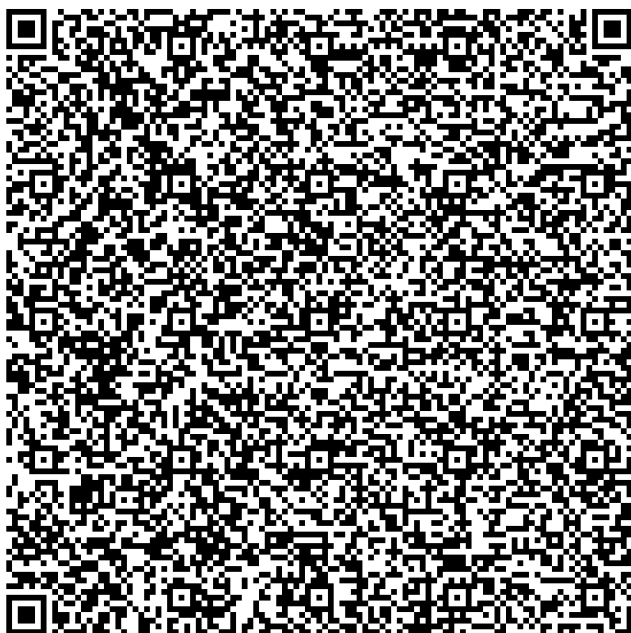
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Codex app

Scan with a compatible reader to prefill the installed desktop app.



AFTER SCANNING

1. Open your repository checkout or fork as a workspace.
2. Open the app link, then review and send the prompt.

On a phone, or if the app link does not open, scan the smaller browser QR below and copy the prompt into your usual Codex interface.

[Open Codex app](#)

THE PROMPT / SAME IN EVERY VERSION

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Browser guide and copy button

<https://eeeeearth.github.io/speeeecies/contribute.html>

<https://github.com/eeeeearth/speeeecies>

Maintainers review contributions before live publication.

Do 10, or keep going.

Paste one block after the original prompt, or send it in the same conversation. Each species still needs its own evidence and PR.

Do 10 species

Extend the species contribution prompt for <https://github.com/eeeeearth/speeeecies>: deliver 10 review-ready species PRs in this run, including any already completed in this run. Repeat until the total reaches 10 or I ask you to stop. Work sequentially, one species per PR. Before each task, refresh main and reread its instructions; check existing records, open PRs and unexpired claims. Claim only the issue you are starting, with an ETA, and use a separate branch from current main. Complete the research, provenance, behaviour, pose previews and public checks for each species. Count a PR only when its evidence is complete and required CI passes; drafts and skipped issues count as zero. Address feedback on your earlier PRs before starting another species. If an issue is blocked, record why, preserve partial work in a draft and update or release its claim before moving on. Pause for a shared blocker, needed human input, access or session limits, or no eligible issues. After each attempt and before pausing, save a local progress checkpoint with issue and PR URLs, branch, commit, check results, completed count and next step. On resume, reconcile it with GitHub and continue without duplicating work. Leave merging and live deployment to maintainers. Stop at 10 and report the PR links, drafts and blockers.

Continue until stopped

Extend the species contribution prompt for <https://github.com/eeeeearth/speeeecies>: repeat eligible animal requests continuously within this active session until I ask you to stop or a pause condition below applies. Work sequentially, one species per PR. Before each task, refresh main and reread its instructions; check existing records, open PRs and unexpired claims. Claim only the issue you are starting, with an ETA, and use a separate branch from current main. Complete the research, provenance, behaviour, pose previews and public checks for each species. Count a PR only when its evidence is complete and required CI passes; drafts and skipped issues count as zero. Address feedback on your earlier PRs before starting another species. If an issue is blocked, record why, preserve partial work in a draft and update or release its claim before moving on. Pause for a shared blocker, needed human input, access or session limits, or no eligible issues. After each attempt and before pausing, save a local progress checkpoint with issue and PR URLs, branch, commit, check results, completed count and next step. On resume, reconcile it with GitHub and continue without duplicating work. Leave merging and live deployment to maintainers. Report progress and the reason whenever you stop. Resume only when requested; do not create a scheduler or restart yourself.



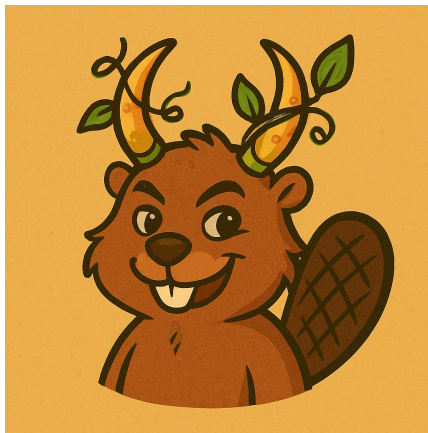
Copy the addenda and resume instructions in the browser guide:

<https://eeeeearth.github.io/speeeecies/contribute.html#repeat>

<https://github.com/eeeeearth/speeeecies>

Runs within an active agent session. Resume from the saved checkpoint; this does not install a scheduler or restart the session.

Getting tricky



Put your favorite animals first.

Add the template or one example after the original contribution prompt. Combine it with do 10 or continuous mode. Replace the animal group or place with your own.

Use "only" for a strict filter, or name a fallback group. The current issue queue determines what is available; a filter can match fewer than 10 tasks.

Make it yours: replace [MY FAVORITE ANIMALS]

Add this task-selection filter to the species contribution prompt for <https://github.com/eeeeearth/speeeecies>: only choose eligible animal requests about [MY FAVORITE ANIMALS]. Apply this filter before each task, including in a 10-species or continuous run. Check the species identity and evidence for the requested group or region. Keep all claim, duplicate-work, sourcing, preview and PR requirements. If no unclaimed matching requests remain, report what you found and pause; ask before broadening the filter or creating new requests. A smaller matching queue can mean fewer than 10 completed PRs.

Beavers first

Prefer eligible requests about beavers. If none are available, choose other wetland mammals. Keep all contribution and loop checks. Apply this order before each task; if both groups are exhausted, report that and pause.

Birds near home

Only choose eligible requests about birds native to Minnesota, verifying native range from sources. Keep the regions required by the issue and all contribution and loop checks. Apply this filter before each task; pause when no matches remain.

Only owls

Only choose eligible requests about owls. Keep all contribution and loop checks, and apply this filter before each task. If no unclaimed owl requests remain, pause and ask before choosing another group.

Frogs and toads

Only choose eligible requests about frogs or toads. Keep all contribution and loop checks, and apply this filter before each task. If the matching queue runs out, report the completed PRs and pause.



Copy these prompts in the browser guide:

<https://eeeeearth.github.io/speeeecies/contribute.html#getting-tricky>

<https://github.com/eeeeearth/speeeecies>

Combine: original prompt + loop instructions + favorite-animal filter.