Lemur Astrologer Coding — Attempter's Resource Masterlist

Congratulations on pre-qualifying for our Lemur Astrologer Coding project! We're so excited to have you on board. Our goal is to ensure you can work on this project with confidence and ease. This guide provides all the resources you need to get started.

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What You'll Be Doing:

The goal of this project is to train AI models for coding tasks. Your job is to write high-quality prompts that challenge the model, ensuring at least one response contains a substantial error — this is referred to as a "deviation".

Resources:

Documentation (must read):

Lemur Astrologer Tasking Specifications

You'll find examples of good vs. bad prompts at the bottom of the document.

Lemur Astrologer Common Errors

You'll find the most common pitfalls that contributors make on the project, so that you can avoid them when you begin tasking.

Live Tasking Session (optional but recommended):

We host multiple live tasking sessions for this project each day for those who are in the limited production phase (see <u>Limitations</u> below). You'll find the schedule in your dashboard if you're in this phase.

A lead will be available on these calls to give you live feedback as you task. Please join these sessions with a live task available to review.

Community Support (optional but recommended):

Lemur Astrologer forum:

You will be automatically invited to one of the Lemur Astrologer forums on discourse.

Reach out to us if you encounter any issues during this project & connect with fellow taskers.

Project Onboarding:

As you begin working on Lemur Astrologer, you'll complete a few courses and benchmark tasks before moving on to production tasks. Our goal is to ensure you're well-prepared to succeed and understand how to effectively challenge the model.

Courses:

Lemur Astrologer Language Survey

In this brief course, you will be asked to select all the coding languages that you are familiar with so that you will be served tasks you can complete.

Lemur Astrologer Intro Module

This instructive course teaches the step-by-step of how to successfully complete a task on this project, including:

- 1. Goal Setting
- 2. Prompt Writing and Tagging
- 3. Response Evaluation
- 4. Code Execution
- 5. Ranking Responses
- 6. Rewriting Responses
- 7. Continuing the Conversation

Good and Bad Prompts Walkthrough Course

This quick course covers examples of both good and bad prompts and the reasons why they are good or bad.

Attempter's Resource Masterlist

This one-page course lists all of the resources needed for this project.

Lemur Astrologer Quiz

This certification course asks questions that are answerable using the materials covered in the previous onboarding steps. You must answer at least 8/10 of the questions correctly to proceed with tasking on this project.

Production Tasking:

Video Walkthrough: video1369749349.mp4

Limitations:

We want to be transparent about the limitations we put in place in our current project setup. This helps ensure the quality and consistency of the work being submitted.

Task Limit: You may be limited to submitting 2 tasks within a 24-hour period.

Evaluation Criteria: These tasks will be closely evaluated based on quality, accuracy, and overall performance.

Trusted Status: If your tasks demonstrate high standards and reliability, the submission limit will be lifted for you.

Key takeaway: The fastest way to remove the task limit is by submitting 2 exceptional tasks.

Feedback:

Let us know how we can improve this guide (short survey) — your experience matters!