Tried getting API keys from Claude platform:
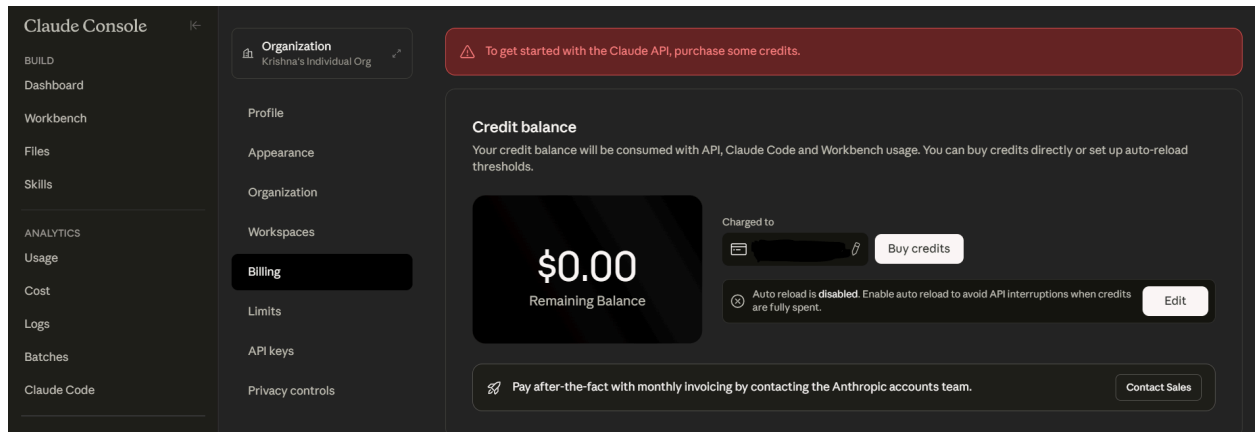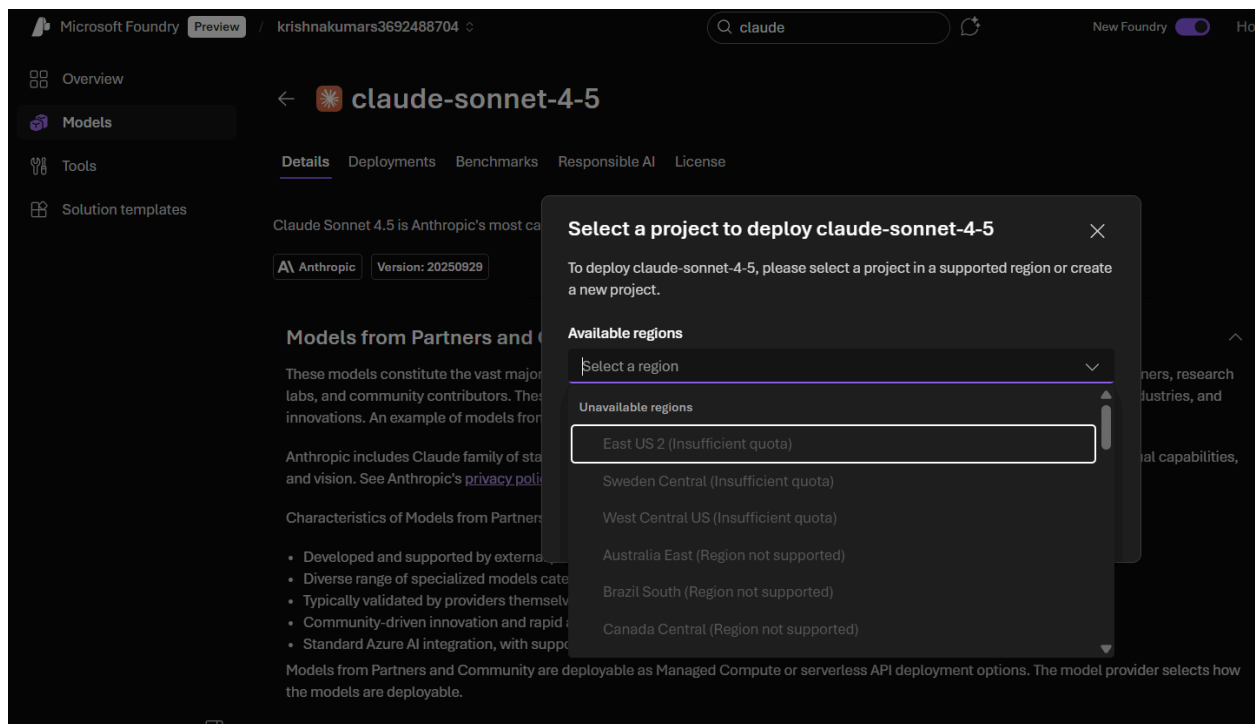I am not able to work on this on my end like openai or gemini api keys.
On https://www.anthropic.com/claude/sonnet -> https://platform.claude.com/dashboard
It's not accepting my payment cards. (May be because of Indian Region)

I tried on Azure foundry as well.

I tried to raise the quota, but it requires company details and industry details etc.

Microsoft Azure

Azure AI Foundry Service: Request for Quota Increase

This form is used to submit requests for quota increases in quota for the standard deployment type. Quota increase requests are being accepted and will be filled in the order they are received. Priority will be given to customers who generate traffic that consumes the existing quota allocation, and your request may be denied if this condition is not met.

* Required

1. First Name *
Enter your first name.

Enter your answer

3. Company Email *

Enter your company email address.

Enter a valid email address.

4. Company Name *

Enter your company name. What organization do you represent?

Enter your answer

5. Company Address *

Please enter your company address.

Enter your answer

6. Company City *

Please enter your company city.

Enter your answer

7. Company Postal Code *

Please enter your company postal code

> Enter your answer

8. Company Country *

Please enter your company country.

> Enter your answer

9. Subscription Id *

Enter your subscription Id for the quota being requested. Your Subscription ID should look like this: *XXXXXXXX-XXXX-XXXX-XXXX-XXXXXXXXXXXX*

> Enter value in the specified format.

10. Justification *

Describe your scenario to justify the quota increase for the model selected. Please articulate in detail your expected usage needs.

10. Justification *

Describe your scenario to justify the quota increase for the model selected. Please articulate in detail your expected usage needs.

Enter your answer

11. Model Type *

○ Azure Direct Model (ADM)

○ Azure OpenAI

○ Anthropic

12. Model Deployment Quota or Fine Tuning Quota *

○ Model Deployment (PTU/RPM/TPM)

○ Fine-tuning

Submit