

Ministry of Electronics & IT



India's Common Compute Capacity Crosses 34,000 GPUs

3 More Startups to Develop and Deploy Indian Foundation Models

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India's national compute capacity has crossed 34000 GPUs. Along with this, the selection of three new startups for building India's own Foundation Model, the IndiaAI Mission has taken a significant leap toward strengthening indigenous AI capabilities.

Marking this milestone, Union Minister for Electronics & Information Technology Shri Ashwini Vaishnaw today announced several key initiatives at the 'IndiaAI- Make AI in India, Make AI work for India' event held in New Delhi aimed at advancing India's AI journey.



Union Minister Shri Ashwini Vaishnaw urged the newly selected teams under the IndiaAI Mission to aim for a top-five global position in their respective sectors. Emphasizing Prime Minister Shri Narendra Modi’s vision of democratization of technology, Union Minister Shri Vaishnaw said, “Technology should not be left in the hands of a few. It's very important that a larger section of the society should be able to access technology, develop new solutions and get better opportunities. That's the philosophy with which IndiaAI Mission was created. We are making significant progress in practically every pillar of the AI mission. Common compute is a very important principle of democratizing technology.”

Union Minister shared that 367 datasets have already been uploaded to AI Kosh. The Minister also underlined IndiaAI Mission’s role in fostering reverse brain drain, and creating a comprehensive ecosystem encompassing foundational models, compute capacity, safety standards, and talent development initiatives. He emphasized that these efforts are aimed at building a complete and inclusive AI ecosystem in India.



Three More Indigenous Foundation Models

The IndiaAI Foundation Model pillar within the Mission aims to develop and deploy indigenous foundational models trained on India-specific data. Since the Call for Proposals launch, 506 proposals have been received till April 30, 2025. On 26th April 2025, Sarvam AI has been selected to build India's Sovereign LLM Ecosystem, developing an open source 120 billion parameter AI model to enhance governance and public service access through use cases like "2047: Citizen Connect" and "AI4Pragati". This follows the earlier launch of the Sarvam-1 model (2 billion parameters) and Sarvam-M (24B parameters) model with hybrid reasoning capabilities.

In addition to Sarvam AI, three more proposals have been selected following a rigorous multi-stage expert evaluation:

- a. Soket AI will develop India's first open-source 120 billion parameter foundation model optimized for the country's linguistic diversity, targeting sectors such as defense, healthcare, and education.
- b. Gnani AI will build a 14 billion parameter Voice AI foundation model delivering multilingual, real-time speech processing with advanced reasoning capabilities.
- c. Gan AI will create a 70 billion parameter multilingual foundation model targeting "Superhuman TTS(text-to-speech)" capabilities to surpass current global leaders.

Expansion of compute capacity

Union Minister Shri Ashwini Vaishnaw, announced the additional 15,916 GPUs to the existing 18,417 empanelled GPUs creating a total of 34,333 GPUs with support of industry partners. This expanded compute capacity on cloud will provide a common computational AI platform for training and

inference, crucial to develop indigenous foundational models and AI solutions tailored to the Indian context.

The seven bidders listed below have offered their commercials for various categories of AI compute units (GPUs) quoted in **Table 1** and **Table 2**:

1. Cyfuture India Pvt. Ltd.,
2. Ishan Infotech Ltd.,
3. Locuz Enterprise Solutions Ltd.,
4. Netmagic IT Services Pvt. Ltd.,
5. Sify Digital Services Ltd.,
6. Vensysco Technologies Ltd.,
7. Yotta Data Services Pvt. Ltd.,

IndiaAI I4C CyberGuard AI Hackathon

Under the IndiaAI Applications Development Initiative, Union Minister, Shri Ashwini Vaishnaw, announced the winners of the IndiaAI I4C CyberGuard AI Hackathon, jointly organised with Indian Cyber Crime Coordination Centre (I4C), Ministry of Home Affairs as annexed in **Annexure 1**. The Hackathon resulted in the development of AI-based solutions to enhance the classification of cybercrime complaints and support the identification of emerging crime patterns, trends, and modus operandi on the National Cyber Crime Reporting Portal (NCRP). These models can interpret complex inputs such as handwritten FIRs, screenshots, and audio calls with improved speed and accuracy.

About India AI

IndiaAI, an Independent Business Division under MeitY, is the implementation agency for the IndiaAI Mission. It strives to democratize the benefits of AI across all strata of society, bolster India's leadership in AI, foster technological self-reliance, and ensure the ethical and responsible use of AI.

Dharmendra Tewari/ Navin Sreejith

Table 1: L1 Bid Price and L1 Bidder for On-Demand & One-Month Pricing

Sl. No.	AI Compute Unit (GPU) Category	On-Demand Pricing (Hourly Charges in ₹)		One-Month Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
1	AMD MI300X (1X)	168.224	CyFuture India Pvt. Ltd.	165.048	CyFuture India Pvt. Ltd.

Sl. No.	AI Compute Unit (GPU) Category	On-Demand Pricing (Hourly Charges in ₹)		One-Month Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
2	AMD MI300X (2X)	378.504	CyFuture India Pvt. Ltd.	371.358	CyFuture India Pvt. Ltd.
3	AMD MI300X (4X)	757.008	CyFuture India Pvt. Ltd.	742.716	CyFuture India Pvt. Ltd.
4	AMD MI300X (8X)	1416.560	CyFuture India Pvt. Ltd.	1389.904	CyFuture India Pvt. Ltd.
5	AMD MI325X (1X)	169.200	CyFuture India Pvt. Ltd.	123.3	CyFuture India Pvt. Ltd.
6	AMD MI325X (2X)	338.400	CyFuture India Pvt. Ltd.	246.6	CyFuture India Pvt. Ltd.
7	AMD MI325X (4X)	676.800	CyFuture India Pvt. Ltd.	493.2	CyFuture India Pvt. Ltd.
8	AMD MI325X (8X)	1351.800	CyFuture India Pvt. Ltd.	990	CyFuture India Pvt. Ltd.

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		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
9	AWS Inferentia2 (1X) (32GB Memory; Inf2.xlarge)	79.60	Vensysco Technologies Limited	79.60	Vensysco Technologies Limited
10	AWS Inferentia2 (1X) (32GB Memory; Inf2.8xlarge)	206.57	Vensysco Technologies Limited	206.57	Vensysco Technologies Limited
11	AWS Inferentia2 (6X) (32GB Memory; Inf2.24xlarge)	681.35	Vensysco Technologies Limited	681.35	Vensysco Technologies Limited
12	AWS Inferentia2 (12X) (32GB Memory; Inf2.48xlarge)	1362.71	Vensysco Technologies Limited	1362.71	Vensysco Technologies Limited
13	AWS Trainium (1X) (32GB Memory; Trn1.2xlarge)	130.21	Vensysco Technologies Limited	130.21	Vensysco Technologies Limited

Sl. No.	AI Compute Unit (GPU) Category	On-Demand Pricing (Hourly Charges in ₹)		One-Month Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
14	AWS Trainium (16X) (32GB Memory; trn1.32xlarge)	945.00	Vensysco Technologies Limited	945.00	Vensysco Technologies Limited
15	Intel Gaudi 2 (1X)	57.600	CyFuture India Pvt. Ltd.	46.8	CyFuture India Pvt. Ltd.
16	Intel Gaudi 2 (2X)	115.200	CyFuture India Pvt. Ltd.	93.6	CyFuture India Pvt. Ltd.
17	Intel Gaudi 2 (4X)	230.400	CyFuture India Pvt. Ltd.	187.2	CyFuture India Pvt. Ltd.
18	Intel Gaudi 2 (8X)	460.800	CyFuture India Pvt. Ltd.	374.4	CyFuture India Pvt. Ltd.
19	Intel Gaudi 3 (1X)	153.000	CyFuture India Pvt. Ltd.	134.1	CyFuture India Pvt. Ltd.
20	Intel Gaudi 3 (2X)	306.000	CyFuture India Pvt. Ltd.	268.2	CyFuture India Pvt. Ltd.
21	Intel Gaudi 3 (4X)	612.000	CyFuture India Pvt. Ltd.	536.4	CyFuture India Pvt. Ltd.

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		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
22	Intel Gaudi 3 (8X)	1224.000	CyFuture India Pvt. Ltd.	1072.8	CyFuture India Pvt. Ltd.
23	NVIDIA A100 40GB (8X)	3175.66	Vensysco Technologies Limited	3175.66	Vensysco Technologies Limited
24	NVIDIA A100 80GB (1X)	135.900	CyFuture India Pvt. Ltd.	89.1	CyFuture India Pvt. Ltd.
25	NVIDIA A100 80GB (2X)	271.800	CyFuture India Pvt. Ltd.	178.2	CyFuture India Pvt. Ltd.
26	NVIDIA A100 80GB (4X)	543.600	CyFuture India Pvt. Ltd.	356.4	CyFuture India Pvt. Ltd.
27	NVIDIA A100 80GB (8X)	1087.200	CyFuture India Pvt. Ltd.	712.8	CyFuture India Pvt. Ltd.
28	NVIDIA B200 SXM (1X)	323.00	Yotta Data Services Private Limited	308	Yotta Data Services Private Limited

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		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
29	NVIDIA B200 SXM (2X)	646.00	Yotta Data Services Private Limited	616	Yotta Data Services Private Limited
30	NVIDIA B200 SXM (4X)	1292.00	Yotta Data Services Private Limited	1232	Yotta Data Services Private Limited
31	NVIDIA B200 SXM (8X)	2584.00	Yotta Data Services Private Limited	2464	Yotta Data Services Private Limited
32	NVIDIA H100 NVL (1X)	168.74	Netmagic IT Services Pvt. Ltd	135	Netmagic IT Services Pvt. Ltd
33	NVIDIA H100 NVL (2X)	337.48	Netmagic IT Services Pvt. Ltd	294.44	Netmagic IT Services Pvt. Ltd
34	NVIDIA H100 NVL (4X)	674.96	Netmagic IT Services Pvt. Ltd	588.88	Netmagic IT Services Pvt. Ltd
35	NVIDIA H100 NVL (8X)	1349.92	Netmagic IT Services Pvt. Ltd	1177.76	Netmagic IT Services Pvt. Ltd

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		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
36	NVIDIA H100 PCIe (8X)	2008.00	Vensysco Technologies Limited	1864	Vensysco Technologies Limited
37	NVIDIA H100 SXM (1X)	153.000	CyFuture India Pvt. Ltd.	134.1	CyFuture India Pvt. Ltd.
38	NVIDIA H100 SXM (2X)	306.000	CyFuture India Pvt. Ltd.	268.2	CyFuture India Pvt. Ltd.
39	NVIDIA H100 SXM (4X)	612.000	CyFuture India Pvt. Ltd.	536.4	CyFuture India Pvt. Ltd.
40	NVIDIA H100 SXM (8X)	1224.000	CyFuture India Pvt. Ltd.	1072.8	CyFuture India Pvt. Ltd.
41	NVIDIA H200 PCIe (8X)	3236.80	Locuz Enterprise Solutions Limited	2737	Locuz Enterprise Solutions Limited
42	NVIDIA H200 SXM (1X)	140.00	Netmagic IT Services Pvt. Ltd	135	Netmagic IT Services Pvt. Ltd
43	NVIDIA H200 SXM (2X)	679.74	Netmagic IT Services Pvt. Ltd	471.28	Netmagic IT Services Pvt. Ltd

Sl. No.	AI Compute Unit (GPU) Category	On-Demand Pricing (Hourly Charges in ₹)		One-Month Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
44	NVIDIA H200 SXM (4X)	1360.18	Netmagic IT Services Pvt. Ltd	942.56	Netmagic IT Services Pvt. Ltd
45	NVIDIA H200 SXM (8X)	1125.00	Netmagic IT Services Pvt. Ltd	1100	Netmagic IT Services Pvt. Ltd
46	NVIDIA L4 (1X)	45.07	Sify Digital Services Limited	29	Netmagic IT Services Pvt. Ltd
47	NVIDIA L4 (2X)	98.84	Netmagic IT Services Pvt. Ltd	58	Netmagic IT Services Pvt. Ltd
48	NVIDIA L4 (4X)	196.68	Netmagic IT Services Pvt. Ltd	116	Netmagic IT Services Pvt. Ltd
49	NVIDIA L4 (8X)	510.37	Sify Digital Services Limited	495.06	Sify Digital Services Limited
50	NVIDIA L40S (1X)	67.500	CyFuture India Pvt. Ltd.	49.50	CyFuture India Pvt. Ltd.
51	NVIDIA L40S (2X)	135.000	CyFuture India Pvt. Ltd.	99	CyFuture India Pvt. Ltd.

Sl. No.	AI Compute Unit (GPU) Category	On-Demand Pricing (Hourly Charges in ₹)		One-Month Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
52	NVIDIA L40S (4X)	306.000	CyFuture India Pvt. Ltd.	198	CyFuture India Pvt. Ltd.
53	NVIDIA L40S (8X)	540.000	CyFuture India Pvt. Ltd.	396	CyFuture India Pvt. Ltd.

Table 2: L1 Bid Price and L1 Bidder for Six-Months & Twelve-Months Pricing

Sl. No.	AI Compute Unit (GPU) Category	Six-Months Pricing (Hourly Charges in ₹)		Twelve-Months Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
1	AMD MI300X (1X)	161.88	CyFuture India Pvt. Ltd.	148.00	CyFuture India Pvt. Ltd.
2	AMD MI300X (2X)	364.23	CyFuture India Pvt. Ltd.	333.00	CyFuture India Pvt. Ltd.
3	AMD MI300X (4X)	728.46	CyFuture India Pvt. Ltd.	666.00	CyFuture India Pvt. Ltd.

Sl. No.	AI Compute Unit (GPU Category)	Six-Months Pricing (Hourly Charges in ₹)		Twelve-Months Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
4	AMD MI300X (8X)	1363.20	CyFuture India Pvt. Ltd.	1336.00	CyFuture India Pvt. Ltd.
5	AMD MI325X (1X)	102.60	CyFuture India Pvt. Ltd.	85.50	CyFuture India Pvt. Ltd.
6	AMD MI325X (2X)	205.20	CyFuture India Pvt. Ltd.	171.00	CyFuture India Pvt. Ltd.
7	AMD MI325X (4X)	410.40	CyFuture India Pvt. Ltd.	342.00	CyFuture India Pvt. Ltd.
8	AMD MI325X (8X)	820.80	CyFuture India Pvt. Ltd.	684.00	CyFuture India Pvt. Ltd.
9	AWS Inferentia2 (1X) (32GB Memory; Inf2.xlarge)	79.60	Vensysco Technologies Limited	50.15	Vensysco Technologies Limited
10	AWS Inferentia2 (1X) (32GB Memory; Inf2.8xlarge)	206.57	Vensysco Technologies Limited	130.17	Vensysco Technologies Limited

Sl. No.	AI Compute Unit (GPU Category)	Six-Months Pricing (Hourly Charges in ₹)		Twelve-Months Pricing (Hourly Charges in ₹)	
		L1 (lowest) Bid Price	L1 (lowest) Bidder	L1 (lowest Bid Price)	L1 (lowest) Bidder
11	AWS Inferentia2 (6X) (32GB Memory; Inf2.24xlarge)	681.35	Vensysco Technologies Limited	429.27	Vensysco Technologies Limited
12	AWS Inferentia2 (12X) (32GB Memory; Inf2.48xlarge)	1362.71	Vensysco Technologies Limited	858.53	Vensysco Technologies Limited

Annexure I

Winners of IndiaAI I4C CyberGuard AI Hackathon

Team Lead	Names of the Team members	Affiliated Organization
Nisarg Gandhi	Patel Darshankumar Shankarbhai and Bhensdadiya Kevin Vasantbhai	S4AI Technologies LLP
Lasya Ippagunta	Shubham Luharuka and Puneet Hegde	CloudSEK Information Security Limited
Meet Bisht	Rohit Ganaka and Yukta Chauhan	Voldebug Innovations Pvt. Ltd.
Aditi Singh (All women team)	Palak Garg and Riva Jain	Maharaja Agrasen Institute of Technology

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