

1. Edge computing means computing at edge where it is consumed. Growing technology and computational power of the end user devices is driving the computation from center (server) to the far end (user) or where it is produced.

Edge computing is generally termed together with IOT devices since the computation and storage closer to devices is the Edge computing.

2. Distributed Ai would need to have personalization and autonomy thus would need edge computing at its side.

3. Fog computing is used to complement the cloud computing. Since clouds are far and the edge computing is still not powerful enough thus the intermediary like router and gateways process some data to in turn help in overall processing when it reaches the cloud.

IOT is internet of things meaning a network of objects like fridges, fans, tv, speakers etc and exchanging data thus resulting in better coordination or ease of application.

1. AI
2. Neuralink
3. VR
4. AR
5. 3D printing
6. Edge Computing
7. IOT
8. Fog Computing
9. Blockchain
10. Cryptocurrency
11. Smart Contracts
12. 5G
13. Automated Driving
14. Quantum Computing

15. Starlink
16. Smart City
17. Chat Bots
18. Artificial Eyes using neural links
19. Drone Delivery
20. ML
21. Robotic Process Automation
22. HyperLoop
23. Nano Machines
24. No washing polymers
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