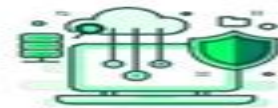


Artificial Intelligence



VS



Computer Science



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Difference between Artificial Intelligence and Computer Science

Criteria	Artificial Intelligence (AI)	Computer Science (CS)
Definition	Building intelligent systems that can perform tasks that typically require human-level intelligence.	The study of computers and computational systems, including their design, development, and applications.
Focus	Developing intelligent algorithms and systems.	Building and maintaining computer systems.
Key Technologies	Machine Learning, Natural Language Processing, Robotics, Neural Networks.	Data Structures, Algorithms, Programming Languages, Operating Systems.
Applications	Speech Recognition, Image Recognition, Decision Making, Language Translation, Robotics.	Software Development, Database Management, Networking, Security.
Goals	Mimic human intelligence to perform complex tasks.	Develop efficient and effective computer systems.
Challenges	Limited data availability, Lack of transparency and interpretability, Ethical concerns.	Rapidly evolving technology, Cybersecurity threats, Hardware limitations.
Career Paths	AI Engineer, Data Scientist, Robotics Engineer, Natural Language Processing Specialist.	Software Developer, Database Administrator, Network Engineer, Cybersecurity Specialist.



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Artificial Intelligence A Systems Approach Computer Science

Julia Schneider



Artificial Intelligence A Systems Approach Computer Science:

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