









1-2 Discussion: Introduction to Artificial Intelligence





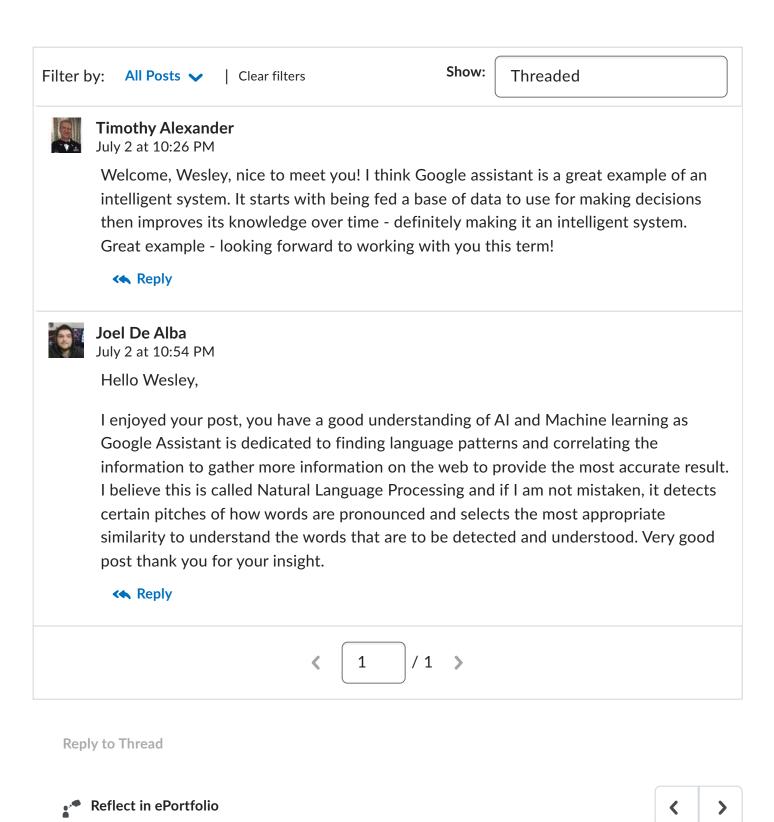
Introduction to Artificial Intelligence Wesley McReavy posted Jul 2, 2023 4:36 PM 🛊 Subscribed

Hello All,

I'm Wesley currently living near Atlanta with my cats working as a software engineer on mainframes. I really love the department I work in making tools and some automation for other developers in the company. Hoping to continue to learn and grown in that role and be as good as my mentors. Everything in this class will be new to me so I'm looking forward to the whole class.

The first thing that comes to mind for an example of intelligent system is Google assistant. It's considered an intelligent system because it can understand and respond to natural language commands, perform tasks on behalf of the user, and adapt to user preferences and behavior over time. You can simply ask Google to add things to your schedule, turn objects in your house on and off, or look things up online for you to name a few.

The difference between AI and machine learning is that AI is a broader concept that encompasses the development of systems capable of performing tasks that typically require human intelligence. Machine learning is a subset or a specific approach within AI that focuses on developing algorithms and models that can automatically learn and improve from data without being explicitly programmed. Machine learning is a technique used within AI to enable systems to learn from data and make predictions or take actions based on that learning. Al, on the other hand, can involve other approaches like rule-based systems, expert systems, natural language processing, computer vision,



Activity Details

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Assessment

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