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Today's AI is narrow. Applying trained models to new challenges requires an immense amount of new data training, and time. We need AI that combines different forms of knowledge, unpacks causal relationships, and learns new things on its own. In short, AI must have fluid intelligence—and that's exactly what our AI research teams are building.

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Gates, Sundar Pichai)/Simplilearn APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN ELECTRICAL ENGINEERING What Is Artificial Intelligence?+ Artificial Intelligence (AI) In 10 Minutes+ Edureka Application of Artificial Intelligence in various domains | AI Lectures Automating Web Applications with Artificial Intelligence and understand how it works ! Artificial intelligence, defined as intelligence exhibited by machines, has many applications in today's society. More specifically, it is Weak AI , the form of AI where programs are developed to perform specific tasks, that is

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