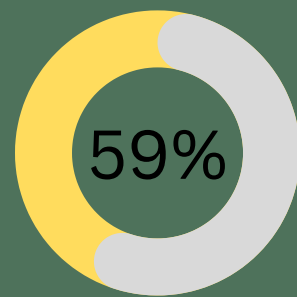




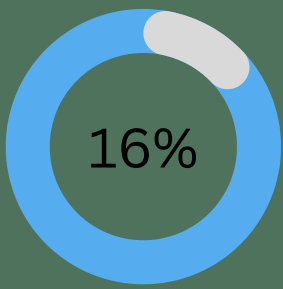
# ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

**Is artificial intelligence worth it?**

**Artificial intelligence in many organizations with managers, and data scientists don't communicate on analytics well.**

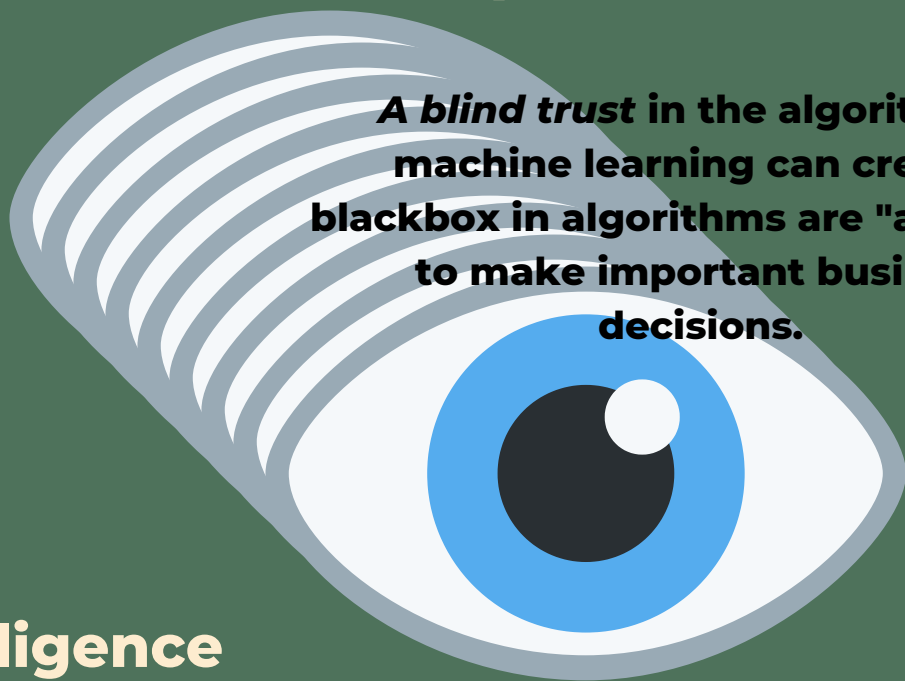


**59%**  
**of organizations named that "shortage of scientific talent" to realizing good value to data technologies.**



**16%**  
**of cognitive technology will replace U.S jobs by 2025**

**Can machine learning help us?**



**A blind trust in the algorithm of machine learning can create a blackbox in algorithms are "accepted" to make important business decisions.**

**Artificial Intelligence can be benefiting**

**Researchers at Germany's Max Planck Institute for Brain Research, development machine-learning algorithms learning 36,000 in mole rat colonies**



**80%**  
**AI industry could be worth more than 15 trillion by 2030**

**Machine learning can help us**

**Over the last few decades crude robots are used to defuse bombs replacing humans. This preventing the dangerous jobs that people need to do**

