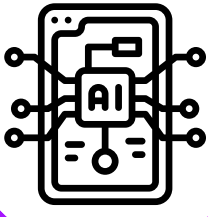


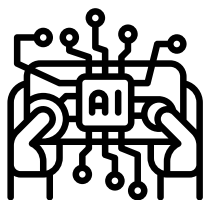
Jobs in Artificial Intelligence

By Michael Sapp



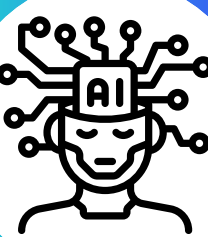
AI ENGINEER

Professionals that use AI learning techniques to develop tools and systems that help increase AI efficiency. AI engineers help increase a company's productivity and profits
Average salary: \$113,000



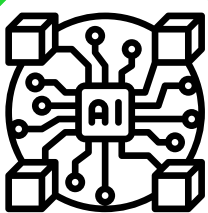
MACHINE LEARNING ENGINEER

Machine learning engineers research and design AI systems. They collaborate with scientists who develop models for AI systems.
Average salary: \$123,000



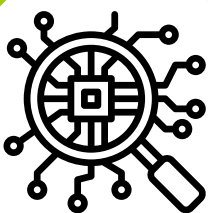
DATA ENGINEER

Builds systems that collect and manage data for business analysts and data professionals. Their goal is to make data more accessible for organizations.
Average salary: \$104,000



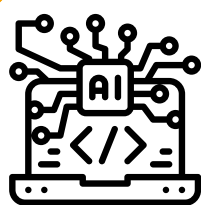
ROBOTICS ENGINEER

Helps create robotic applications, creating new products for testing. Robots can be designed for many fields such as automobiles, aerospace, or medicine. This job is a practical design role in the research field.
Average salary: \$ 99,000



SOFTWARE ENGINEER

These engineers create software for computers and applications. Some of their tasks are testing programs, writing code, or optimizing software speed.
Average salary: \$119,000



DATA SCIENTIST

Data scientists discover what questions need to be answered with data. They develop systems that predict patterns and outcomes. They also use machine learning techniques to improve data.
Average salary: \$127,000