Yes, learning programming languages remains highly relevant and valuable in the era of **AI (Artificial Intelligence)**. Programming languages serve as the foundation for developing, implementing, and maintaining AI systems. Here are several reasons why learning programming languages is beneficial in the time of AI:

Building AI Models:
- Programmers use languages like Python, R, and Julia to develop machine learning and deep learning models. These languages provide extensive libraries and frameworks (e.g., TensorFlow, PyTorch) that simplify AI model development.

Algorithm Implementation:
- Understanding programming languages enables developers to implement and experiment with various AI algorithms. It's essential for customizing algorithms to specific use cases and fine-tuning parameters.

Data Preprocessing and Analysis:
- Programming languages are crucial for data preprocessing and analysis, which are integral parts of AI workflows. Python, for example, is widely used for data manipulation, cleaning, and analysis.

Integration with AI Libraries and Frameworks:
- AI libraries and frameworks are often developed in specific programming languages. **Python**, for instance, is a preferred language for many AI libraries, making it essential for integrating AI functionalities into applications.

Debugging and Troubleshooting:
- Programming skills are crucial for debugging and troubleshooting AI code. The ability to understand, analyze, and fix code issues is essential for maintaining and improving AI systems.