

SnapML: A Visual Programming Tool for Machine Learning Development

1 Introduction

SnapML is a visual programming tool designed to simplify machine learning code development. It transforms complex coding processes into an intuitive drag-and-drop interface.

2 Key Features

- Visual programming interface
- Support for multiple machine learning frameworks
- Real-time code generation
- Data visualization
- Model evaluation tools

3 Conclusion

SnapML provides an intuitive interface for machine learning development. Future work will expand framework support and add more advanced visualization tools.