

The Husky Programming Language

Xiyu Zhai

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Husky is a system-level multiparadigm programming language that is safe and concise and with builtin debugging and visualization. Its core feature is task-oriented functional programming.

History Originally developed for implement ideas for interpretable and efficient machine learning in computer vision, but turns to be able to do much more.

1 Task

task:
domains::ml::cv::mnist_classification()