

Crazy Stone is based on Crazy Zero, a generic implementation of the Alpha Zero algorithm. Crazy Zero can also play chess, shogi, gomoku, renju, Othello, ataxx, breakthrough, kalah, twixt, and ultimate tic-tac-toe.

Crazy Stone was programmed from scratch, in C++. Its learning code uses cuDNN directly, and does not use any deep-learning framework.

Part of the computing power used for training the neural network of Crazy Stone was provided by NVIDIA's Inception program for AI startups, which offers \$100,000 of AWS credits.