

Independent Study

Artificial Intelligence

In-depth, self-directed Al

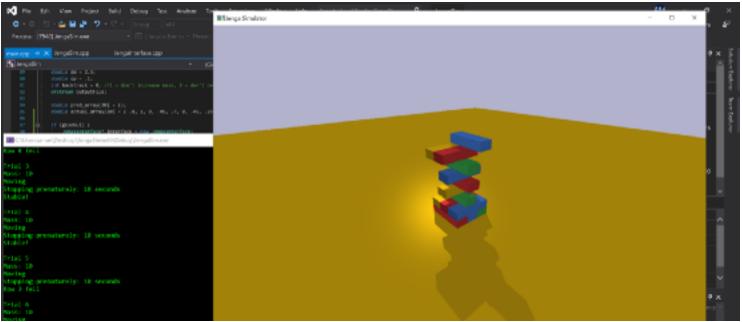
Solo Project

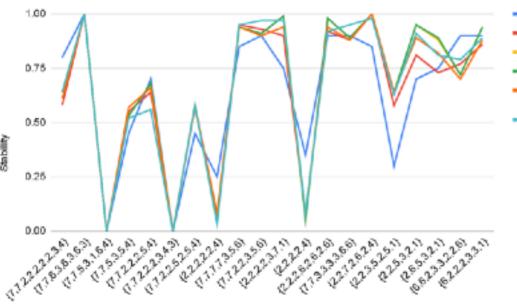
research

be integrated into a long-

Working on something to

running project





- Hand-sampled
 - Simulator
- Shift function changed
- Shift changed + Mass increase to 12
- Change to shift decreased + mass increase to 18
- <u>Λ</u>

Project Overview (Ongoing):

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Part of SUCCESS Project, which includes a Jenga Playing

Worked on AI for robot

Generalizing Jenga Towers in a way that traditional ML can

(Not Started Yet) Using Reinforcement Learning to have it

Attempt at improving simulator

be run on stability data

strategize against people



