

## PROJECT

## Build a Game-Playing Agent

A part of the Artificial Intelligence Program

## PROJECT REVIEW

## CODE REVIEW

## NOTES

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## Meets Specifications

The report, code source and summary are very good, you've done a great job, congrats!

## Game Playing Agent

The minimax and alphabeta functions pass all test cases.

Correct!

## Submission Includes All Files

All required file included.

Correct!

## Heuristic Analysis

At least three evaluation functions are implemented and analyzed.

The chosen strategies are very interesting, nice job! It looks like AB\_Custom3 makes a great effort to lose very match, right?

A brief report lists (using a table and any appropriate visualizations) and verbally describes the performance of agents using the implemented evaluation functions. Performance data includes results from tournament.py comparing (at a minimum) the best performing student heuristic against the ID\_Improved agent.

Well done, a plot or chart would have been nice.

The report makes a recommendation about which evaluation function should be used and justifies the recommendation with at least three reasons supported by the data.

Nice recommendation, the reasons have solid arguments.

## Paper Summary

The write up is approximately 1 page (500 words) and includes a summary of the paper (including new techniques introduced), and the key results (if any) that were achieved.

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