**EE422C Project 3 (Word Ladder) Team Plan**

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We spent 15 hours of coding together on large monitor.

We spent 4 hours developing algorithms together.

We tested with “Smart Money” initially to make sure the basics worked.

Then, Kausthub created the “Dhole Twixt” to test for Ladders that do not exist in both DFS and BFS.

Haley created the “” and “/quit” Test to account for the termination command.

Kausthub and Haley created a test with “smart” and “smart” to ensure that no word ladder could be found between those two words.

We use Juint and debugger via github to test separately.

When we hit a roadblock on DFS, we thought about the problem separately and came together the next day to solve it.

Then we ran the grader together to ensure everything was working.