

Final Project

February 25, 2020

1 TODO Finish Project [0%]

1.1 TODO Write Requirements

- Input
 - Multiple Types
 - * User inputs two names (wikipages)
 - * ~ user inputs one name (wiki page)
- Processing
 - Convert string to related node id
 - Find the paths such that all possible paths are $\leq |\text{path}|$
- Interaction
 1. Take user input
 2. Say if we found a link or not
 - If found a link keep going, else terminate
 3. Ask user for a guess about the path length
 - The number of guesses is yet to be decided
 - Allow user to skip guessing
 4. Show the output.
- Output
 1. The length
 2. The actual path

- Using the names of the wiki pages
 - * Retrieved using the node numbers and the SQL Database
- Consider something to do with categories

1.2 TODO Write Spec

1.3 TODO Distribute modules work

1.4 TODO Implement program

2 Meetings

2.1 Meeting #4?

<2020-02-27 Thu 10:30>

2.1.1 To be discussed [0/3]

- ☐ Documentation
- ☐ Software architecture
- ☐ Any concerns