

CS-335 Project-1 Cella Rule 90 - Standup Status Report

Standup Status: CS-335 Project-1 Cella Rule 90

Team: NFG=Matthew Mikulka, Jonathan Ishii

Matthew

1. Completed:

1. Learn required languages
2. Slice the project into tasks
3. Set up board
4. Implement data structure (QA Matthew 2/26)
7. Optimize Algorithm (QA Matthew 2/26)
8. Write Readme
9. Write complexity analysis (QA Matthew 2/26)

2. Plan to complete:

- a. None

3. Obstacles:

- a. None

Jonathan

1. Completed:

1. Learn required languages
2. Slice the project into tasks (QA Jonathan 2/22)
3. Set up board (QA Jonathan 2/23)
4. Implement data structure
5. List Cella Rule 90 requirements
6. Code algorithm
7. Optimize Algorithm
8. Write Readme (QA Jonathan 2/26)
9. Write complexity analysis
10. Submit Project

2. Plan to complete:

- a. None

3. Obstacles:

- a. None

Progress Board

None

Ready:

1. Learn required languages (Matthew 2/22)
2. Slice the project into tasks (Matthew 2/22)
3. Set up board (Matthew 2/22)
4. Implement data structure (Jonathan 2/25)
5. List Cella Rule 90 requirements (Jonathan 2/25)

6. Code algorithm (Jonathan 2/25)
7. Optimize Algorithm (Jonathan 2/25)
8. Write Readme (Matthew 2/25)
9. Write complexity analysis (Jonathan 2/25)
10. Submit Project (Jonathan 2/28)

Working: none

Done: none

Verified:

1. Learn required languages (Matthew 2/22, Jonathan 2/22)
2. Slice the project into tasks (Matthew 2/22, QA Jonathan 2/22)
3. Set up board (Matthew 2/22, QA Jonathan 2/23)
4. Implement data structure (Jonathan 2/25, QA Matthew 2/26)
5. List Cella Rule 90 requirements (Jonathan 2/25, QA Jonathan 2/26)
6. Code algorithm (Jonathan 2/25, QA Jonathan 2/26)
7. Optimize Algorithm (Jonathan 2/25, QA Matthew 2/26)
8. Write Readme (Matthew 2/25, QA Jonathan 2/26)
9. Write complexity analysis (Jonathan 2/25, QA Matthew 2/26)
10. Submit Project (Jonathan 2/28)

Issues: none

OBE:

