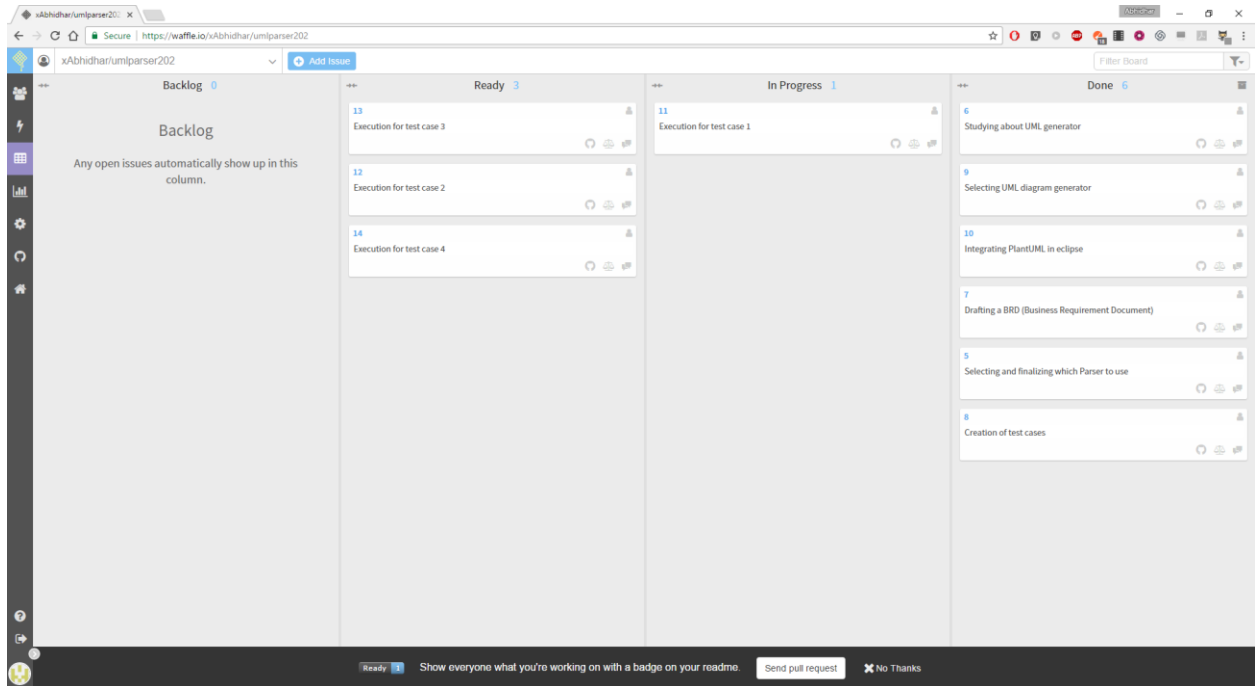


1. Screenshot of Kanban Board



- URL Link to the Waffle Board
<https://waffle.io/xAbhidhar/umlparser202>
- URL Link to the GitHub Repo
<https://github.com/xAbhidhar/umlparser202>
- “Wait time” for all the cards in the “In Progress” column and “Total cycle time” for all the cards in the “Done” column

| Card Number | Card | Column | Wait Time | Cycle Time |
|-------------|--|-------------|-----------|------------|
| 1 | Gathering requirements | Done | - | 2 Days |
| 2 | Understanding Waffle | Done | - | 1 Day |
| 3 | Understanding GitHub | Done | - | 1 Day |
| 4 | Environment setup - Setting up Java | Done | - | 1 Day |
| 5 | Selecting and finalizing which Parser to use | Done | - | 1 Day |
| 6 | Studying about UML generator | Done | - | 2 Days |
| 7 | Drafting a BRD (Business Requirement Document) | Done | - | 1 Day |
| 8 | Creation of test cases | Done | - | 2 Days |
| 9 | Selecting UML diagram generator | Done | - | 1 Day |
| 10 | Integrating PlantUML in eclipse | Done | - | 1 Day |
| 11 | Execution of test case 1 | In Progress | 1 Day | - |
| 12 | Execution of test case 2 | Ready | - | - |
| 13 | Execution of test case 3 | Ready | - | - |
| 14 | Execution of test case 4 | Ready | - | - |
| 15 | Execution of test case 5 | Ready | - | - |

