Online Game players matching application

Live Walkthrough link:

live demo application

Code URL

https://github.com/webserviceproject/webserviceproject123

Project Documents

https://github.com/webserviceproject/Documents

Team Name: Team 9

Team Members:

Sahith Vardhan Reddy Vancha: Product Owner

Veeramma Boddapati: Scrum Master

Subramanya Rahul Annavajhula: Development Team

Sai Sushanth Reddy Jonnalagadda: Development Team

Sprint 1

Forecast and Rationale

The forecast for the first sprint includes:

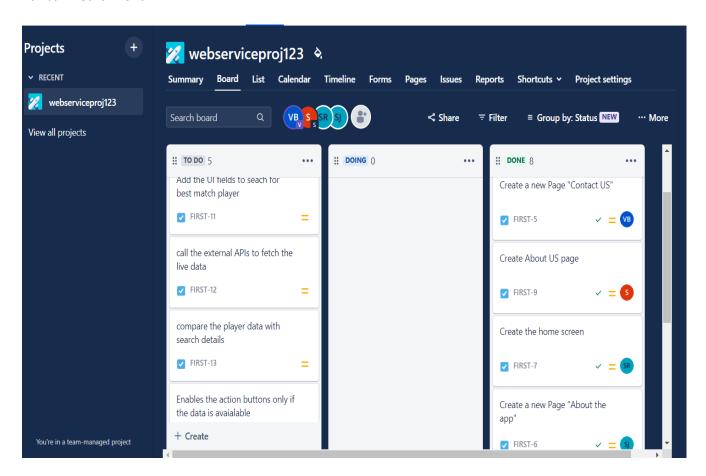
- Setup the workspace: 3 points
- Build the skeleton of the application: 5 points
- Create the header and routing for all the sub-pages: 5 points
- Implement the header page: 5 points
- Implement About the app page: 5 points
- Implement About Us page: 5 points
- Implement Contact us page:5 points
- Write the test cases to all these web pages: 5 points

Based on the projected estimates, the first sprint of the project is expected to focus on setting up the workspace and building the skeleton of the application. This includes creating the header and routing for all sub-pages and implementing the header, About the app, About Us, and Contact Us pages, each taking approximately 5 points. Additionally, the team is expected to allocate 5 points toward writing test cases for all web pages. Overall, the first sprint is projected to take a total of 38 points, with the completion of these tasks serving as the foundation for the subsequent sprints of the project. The team will need to work efficiently and effectively to ensure that the project stays on track and is delivered within the agreed-upon timeline.

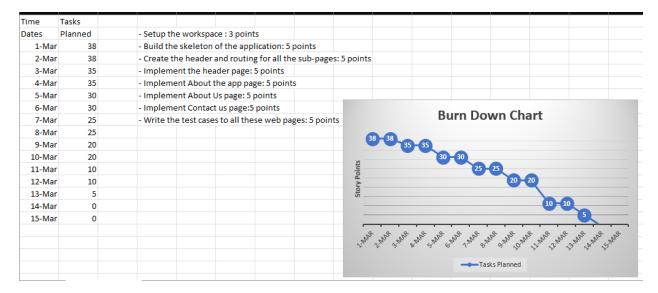
Sprint Product Backlog Tasks Jira Board

https://webserviceproj123.atlassian.net/jira/core/projects/FIRST/board

Kanban Board in Jira



Burndown Chart



Sprint Daily Scrum Call evidence:

Sprint1_Scrum_Call_recording

Working on the Code evidence:

code_mob_evidence

A-TDD Test suite execution evidence:

A-TDD test suite recording

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| Continue | Continue
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Sprint Review Video

Sprint Review recording