

Real Time – River Water Quality Monitoring and Control System

TEAM ID – PNT2022TMID03218

Team Leader: Velmurugan R

Team Member 1: Vallimaharajan G

Team Member 2: Varthayini R

Member 3: Vengadesh K

Member 4: Sruthi R

SPRINT PLAN USING JIRA SOFTWARE:

The screenshot displays the Jira Software interface for a project named "Real-Time River Water Quality Monitoring and Control System". The left sidebar shows the project navigation menu with options like Roadmap, Backlog, Board, Code, Project pages, Add shortcut, and Project settings. The main area shows the "Backlog" view with two sprints: "RTRWQMAC Sprint 2" (31 Oct - 7 Nov) and "RTRWQMAC Sprint 3" (10 Nov - 17 Nov). The backlog lists issues with their status (DONE) and assignee (VR). A right sidebar shows the details of issue "RTRWQMACS-5" titled "Code modification", including a description field, pinned fields, and a comment section.

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Projects / Real-Time River Water Quality Monitoring and Control System

Backlog

Search [V] [VR] Epic Clear filters Insights

▼ RTRWQMAC Sprint 2 31 Oct – 7 Nov (2 issues) 0 1 7 Complete sprint

User in order to view the params the data has to be put to the cloud. And for legible understanding, a good UI is essential

- ✓ RTRWQMACS-5 Code modification CODE SPECIFICATION 4 DONE V
- ✓ RTRWQMACS-6 UI design CODE SPECIFICATION 3 DONE VR

+ Create issue

▼ RTRWQMAC Sprint 3 10 Nov – 17 Nov (1 issue) 0 1 7 Complete sprint

User can view various weather related params by entering the latitude and longitude.

- ✓ RTRWQMACS-10 Create a api for temperature and other data 7 DONE VR

+ Create issue

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Code modification

Done Done

Description

Add a description...

Pinned fields

Assignee vallimahaiaian

Add a comment...

Pro tip: press **M** to comment

The screenshot displays the Jira Software interface for a project named "Real-Time River Water Quality Monitoring and Control System". The left sidebar shows the project navigation menu with options like Roadmap, Backlog, Board, Code, Project pages, Add shortcut, and Project settings. The main area shows the details of issue "RTRWQMACS-9" titled "code specification". The issue has a description field, a child issues section with two issues (RTRWQMACS-5 and RTRWQMACS-6) both marked as DONE, and an activity section with a comment field. A right sidebar shows the details of the issue, including pinned fields, labels, start date, due date, original estimate, time tracking, and reporter.

RTRWQMACS-9

code specification

Attach Add a child issue Link issue

Description

Add a description...

Child issues

Order by 100% Done

- ✓ RTRWQMACS-5 Code modification 4 DONE V
- ✓ RTRWQMACS-6 UI design 3 DONE VR

Activity

Show: All Comments History Work log

Newest first

Add a comment...

Pro tip: press **M** to comment

Done Done

Pinned fields

Assignee vallimahaiaian

Details

Labels None

Start date Nov 19, 2022

Due date Nov 19, 2022

Original estimate 0m

Time tracking No time logged

Reporter vallimahaiaian

Created 4 hours ago

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All sprints

0 days remainingComplete sprint

GROUP BY EpicInsights

TO DO

IN PROGRESS

IN REVIEW

RTRWQMACS-9 code specification 2 issues DONE

Issues without Epic 1 issue

Sprint progress

100% done

Done 100% In progress 0% Not started 0%

Sprint burndown

Add estimates to manage and maintain scope

This insight helps you compare planned worked against completed work, so you can track scope and pivot as needed. Learn more

Epic progress

This sprint is working towards 1 epic

RTRWQMACS-9 code specification 100% done

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All sprints

0 days remainingComplete sprint

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TO DO

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IN REVIEW

RTRWQMACS-9 code specification 2 issues DONE

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100% done

Done 100% In progress 0% Not started 0%

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RTRWQMACS-9 code specification 100% done