

Details

...



Change icon

Name

Heart attack detection software

Key

JIR

Category

Choose a category



Project lead

 Chandrashekhhar Bhavsar

Make sure your project lead has access to issues in the project.

Default assignee

Unassigned



Save

Heart attack detection ...
Software project

PLANNING

Roadmap

Board

DEVELOPMENT

Code

Project pages

Add shortcut

Project settings

You're in a team-managed project
Learn more

Projects / Heart attack detection software

Roadmap

CB

Status category

Epic

View settings

JIR-2 Creating a software to analysis hear attack pre...

+ Create Epic

PR

MAY

Today

Weeks

Months

Quarters

JIR-2

Creating a software to analysis hear attack prediction

To Do

Actions

Description

To create a software which will responsible for prediction heart attack based on past data.

Pinned fields

Click on the next to a field label to start pinning.

Details

AssigneeUnassigned
Assign to me

LabelsNone

Start dateApr 09, 2023

Due dateMay 09, 2023

CB

Add a comment...

Pro tip: press M to comment

Add epic / JIR-3

Collecting historical data

Attach

Add a child issue

Link issue

Description

Collect the historical data from different website

Activity

Show: All Comments History

Newest first

CB

Add a comment...

Pro tip: press M to comment

To Do

Actions

Pinned fields

Click on the next to a field label to start pinning.

Details

AssigneeUnassigned
Assign to me

LabelsNone

ReporterCB Chandrashekhar Bhavsar

Created 5 minutes ago
Updated 5 minutes ago

Configure

Projects / Heart attack detection software

Roadmap

CB

Status category

Epic

View settings

JIR-2 Creating a software to analysis hear attack prediction

JIR-5 To use Database as backend and machine learning ...

+ Create Epic

PR

MAY

JUN

JUL

Jira Software

Your work

Projects

Filters

Dashboards

Teams

Apps

Create

Heart attack detection ...
Software project

PLANNING

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Code

Project pages

Add shortcut

Project settings

Does your team need more from Jira? Get a free trial of our Standard plan.

Projects / Heart attack detection software

JIR board

Q

CB

+

Epic

GROUP BY: None

Insights

TO DO 3 ISSUES

Collecting historical data

JIR-3

Analyze technology need

JIR-4

Development of code using python

JIR-7

+ Create Issue

IN PROGRESS 1 ISSUE

Connecting client to get requirement

JIR-9

DONE 1 ISSUE

Selection of machine learning model

JIR-8

Jira Software

Your work

Projects

Filters

Dashboards

Teams

Apps

Create

Heart attack detection ...
Software project

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Projects / Heart attack detection software

Roadmap

Q

CB

+

Status category

Epic

View settings

JIR-2 Creating a software to analysis hear attack prediction

JIR-5 To use Database as backend and machine learning ...

JIR-10 Testing model

+ Create Epic

JIR-10

Testing model

In Progress

Actions

Description

Testing model by passing differential input to it and checking for bugs

Pinned fields

Details

Assignee

Labels

Start date

Due date

Add a comment...

Today

Weeks

Months

Quarters

Heart attack detection ...

Software project

PLANNING

Roadmap

Board

DEVELOPMENT

Code

Project pages

Add shortcut

Project settings

Software Finalization and handover

Attach

Add a child issue

Link issue

...

Description

Finalize the software and handover it to client

Activity

Show:

All

Comments

History

Newest first

17

CB

Add a comment...

Pro tip: press **⌘** to comment

Done

✓ Done

Actions

Pinned fields

Click on the **📌** next to a field label to start pinning.

Details

Assignee

Unassigned

Assign to me

Labels

None

Reporter

Chandrashekar Bhavsar

Created 5 seconds ago

Updated 5 seconds ago

Resolved 5 seconds ago

Configure

Quickstart

Create a project

Let work flow with kanban

Keep in Jira

in Jira

Turn those vague, sluggish projects into a transparent, continuous flow of work. Kanban is a way of working, starting on your **Board**. This is where you prioritize and choose tasks that match capacity levels. Create a board that suits the way you work, go hard, then reflect, iterate, and do it again.

Show me

View best practices

Identify small chunks of work

Invite your teammates