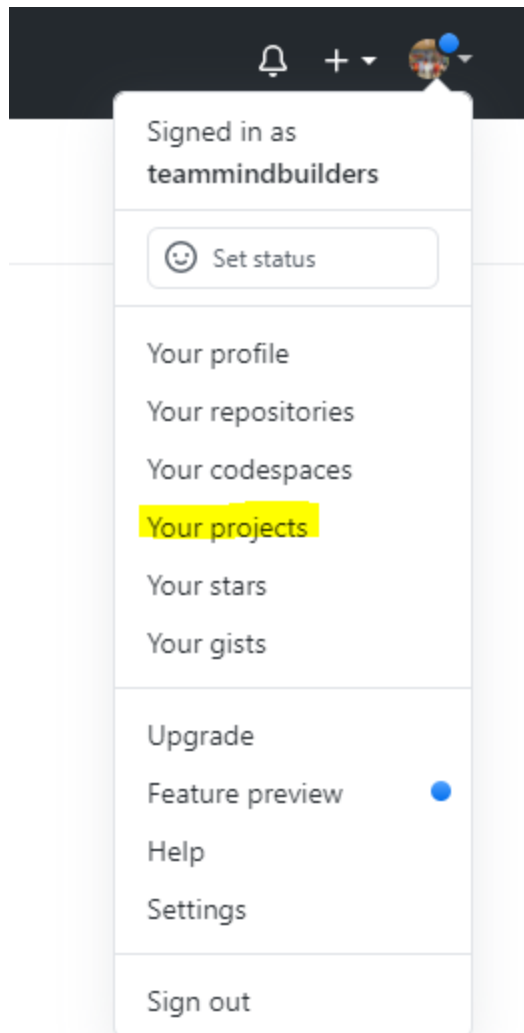


Project planning for developers

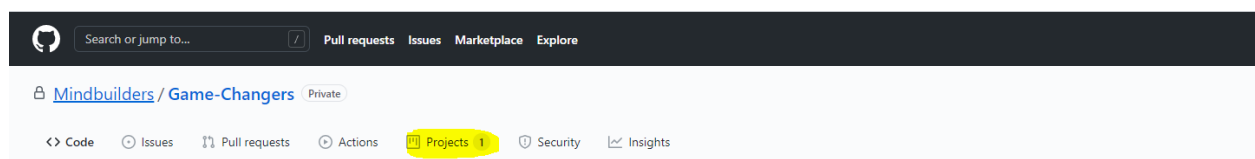
Create issues, break them into tasks, track relationships, add custom fields, and have conversations. Visualize large projects as spreadsheets or boards, and automate everything with code.

[Sign up for the beta >](#) [Watch video](#)

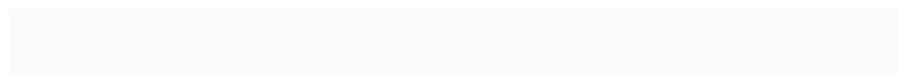
Landing page: <https://github.com/features/issues/>



Once logged in , on the upper right you will see your Profile. Click on it and Navigate to My Projects



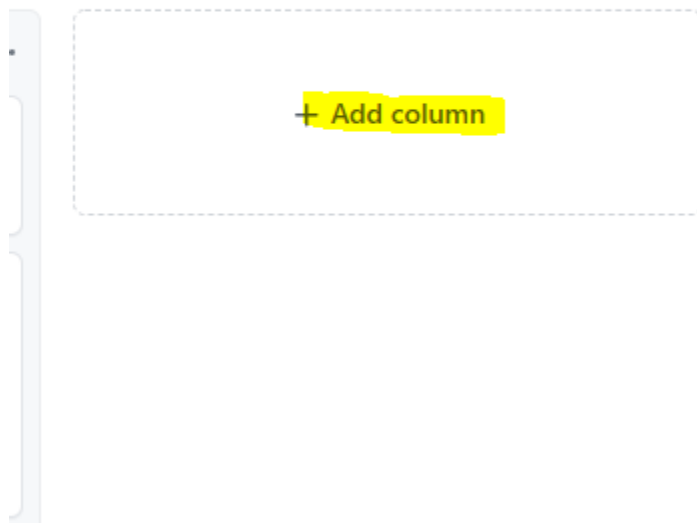
In case you don't see the My Projects; you can find it on the page once you are logged in



+ Add cards

Fullscreen

Menu



4 To Do

Sonyaa- add dates to each of the notes
Added by SonyaaBabu

Creativity: Work with the team on creative ways of presentation on the project
Completed by 11/15
Added by SonyaaBabu

Sharing: Identify schools, professionals to share our solution with
Coach Nandini to provide the dates by 10/15
Added by SonyaaBabu

Presentation Effectiveness: prepare a slide deck and poster for the project by 11/8
Added by SonyaaBabu

Automated as To do Manage

8 In progress

Come up with a name for the website: meet up the team to discuss name
Added by SonyaaBabu

Solution Development: Ask Akshara and Annika when UI Development will be complete.
Ask Roshan when backend development will be finished (send email to them)
Added by SonyaaBabu

Innovation: Akshara and Annika- What is the creative aspect of their project solution
Added by SonyaaBabu

Team Solution:
Added by SonyaaBabu

Sources of Information: Sonyaa-find where we got all of our research from (include the two doctors)
Added by SonyaaBabu

3 Done

Problem Analysis
Added by SonyaaBabu

Project Research:
-talking to people
-website we referenced
-people we talked to
Added by SonyaaBabu

Problem Identification
Added by SonyaaBabu

Use the Add Column to Create the Columns and Add Cards to create the tasks under each Column

A sample Pie Chart

