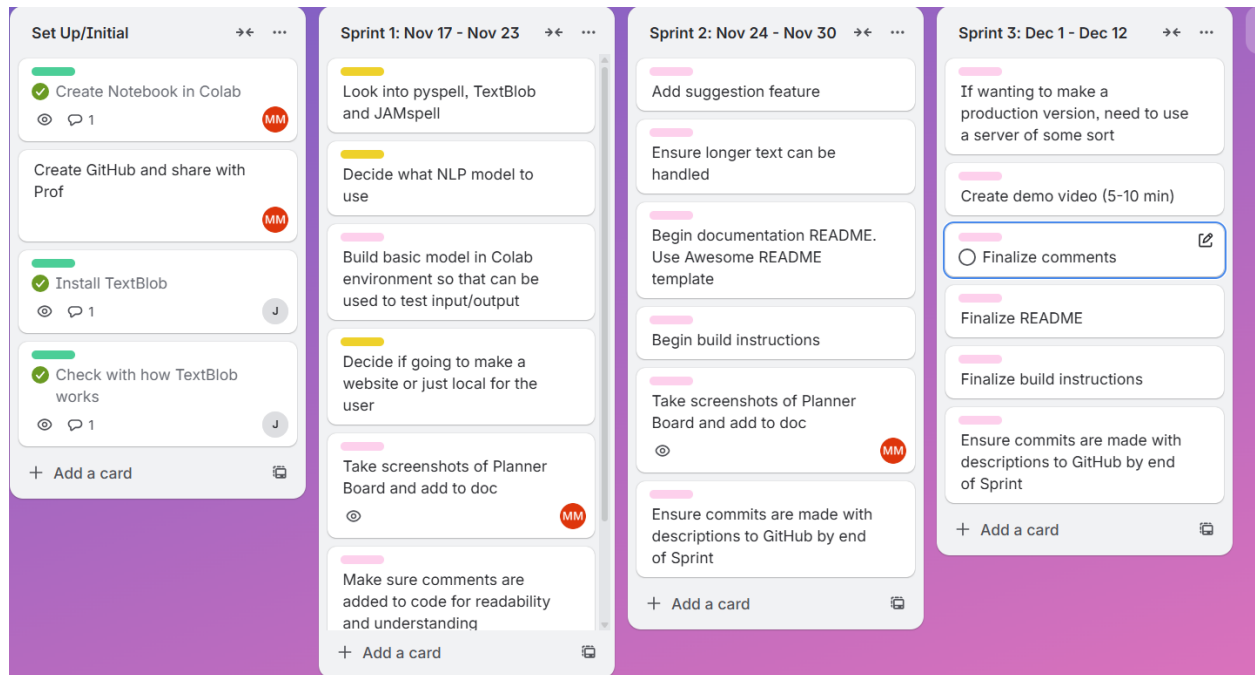
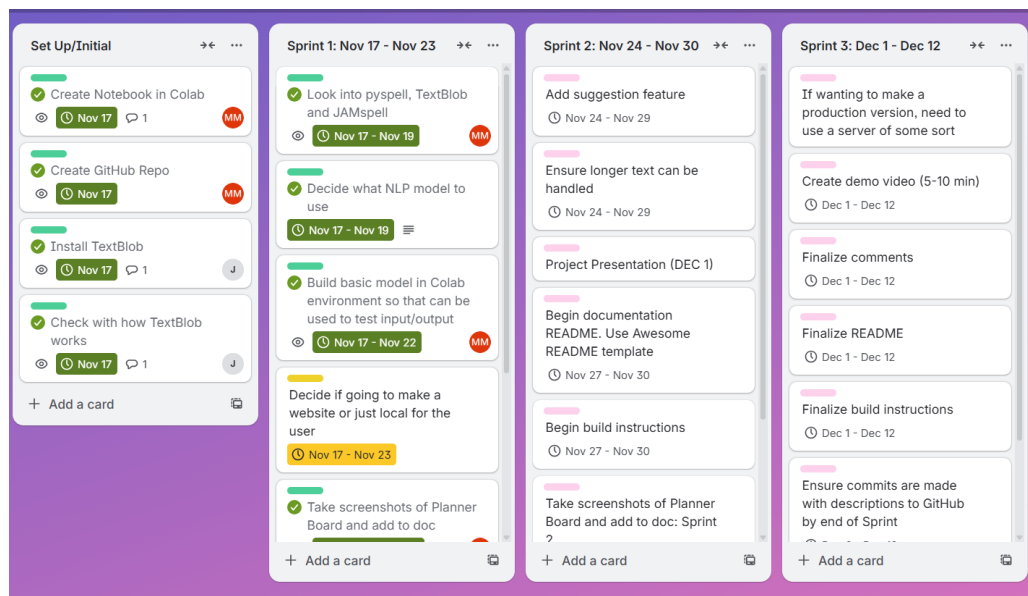


Nov 17: Created Trello board and basic layout of tasks. Green label is done, Yellow is in progress, Pink is to do



Nov 23: Decided on Pyspell and Pytorch. Megan created a basic Pyspell model with a UI in Colab and pushed it to Github. Added comments. Going to discuss on Nov 24 about the website/local deployment.



Sprint 1: Nov 17 - Nov 23

used to test input/output

Nov 17 - Nov 22

MM

Decide if going to make a website or just local for the user

Nov 17 - Nov 23

Take screenshots of Planner Board and add to doc

Nov 22 - Nov 23

MM

Make sure comments are added to code for readability and understanding

Nov 17 - Nov 23

MM

Ensure commits are made with descriptions to GitHub by end of Sprint 1

Nov 23 - Nov 24

+ Add a card

Dec1:

The image shows a Kanban board with four columns representing different stages of a project:

- Set Up/Initial**:
 - ✓ Create Notebook in Colab (Nov 17, 1 comment, MM)
 - ✓ Create GitHub Repo (Nov 17, MM)
 - ✓ Install TextBlob (Nov 17, 1 comment, JH)
 - ✓ Check with how TextBlob works (Nov 17, 1 comment, JH)
- Sprint 1: Nov 17 - Nov 23**:
 - ✓ Look into pyspell, TextBlob and JAMspell (Nov 17 - Nov 19, MM)
 - ✓ Decide what NLP model to use (Nov 17 - Nov 19)
 - ✓ Build basic model in Colab environment so that can be used to test input/output (Nov 17 - Nov 22, MM)
 - ✓ Decide if going to make a website or just local for the user (Nov 17 - Nov 23)
 - ✓ Take screenshots of Planner Board and add to doc (Nov 22 - Nov 23, MM)
- Sprint 2: Nov 24 - Nov 30**:
 - ✓ Add in Pytorch (Nov 30)
 - ✓ Ensure longer text can be handled (Nov 24 - Nov 29)
 - ✓ Project Presentation (DEC 1) (Nov 24 - Nov 29)
 - ✓ Add suggestion feature (Nov 24 - Nov 29)
 - Begin documentation README. Use Awesome README template (Nov 27 - Nov 30)
 - Begin build instructions (Nov 27 - Nov 30)
- Sprint 3: Dec 1 - Dec 12**:
 - If wanting to make a production version, need to use a server of some sort (Dec 1 - Dec 12)
 - Create demo video (5-10 min) (Dec 1 - Dec 12)
 - Finalize comments (Dec 1 - Dec 12)
 - Finalize README (Dec 1 - Dec 12)
 - Finalize build instructions (Dec 1 - Dec 12)
 - Ensure commits are made with descriptions to GitHub by end of Sprint (Dec 6 - Dec 12)

This is a detailed view of the Sprint 2 column (Nov 24 - Nov 30):

- Add suggestion feature**: Completed (Nov 24 - Nov 29)
- Begin documentation README. Use Awesome README template**: Not started (Nov 27 - Nov 30). A tooltip "mark complete" is visible over the start circle.
- Begin build instructions**: Not started (Nov 27 - Nov 30)
- Take screenshots of Planner Board and add to doc: Sprint 2**: Completed (Nov 30 - Dec 1, MM)
- Ensure commits are made with descriptions to GitHub by end of Sprint**: Completed (Nov 30 - Dec 1)

Dec 1-12:

The image shows a Kanban board with four columns representing different stages of a project. Each column contains several task cards, each with a green checkmark indicating completion, a due date, and an assignee's initials in a red circle.

- Set Up/Initial**
 - ✓ Create Notebook in Colab (Nov 17, MM)
 - ✓ Create GitHub Repo (Nov 17, MM)
 - ✓ Install TextBlob (Nov 17, JH)
 - ✓ Check with how TextBlob works (Nov 17, JH)
- Sprint 1: Nov 17 - Nov 23**
 - ✓ Look into pyspell, TextBlob and JAMspell (Nov 17 - Nov 19, MM)
 - ✓ Decide what NLP model to use (Nov 17 - Nov 19, MM)
 - ✓ Build basic model in Colab environment so that can be used to test input/output (Nov 17 - Nov 22, MM)
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 - ✓ Take screenshots of Planner Board and add to doc (Nov 22 - Nov 23, MM)
- Sprint 2: Nov 24 - Nov 30**
 - ✓ Add in Pytorch (Nov 30, MM)
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 - ✓ If wanting to make a production version, need to use a server of some sort (Dec 1 - Dec 12, MM)
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 - ✓ Finalize README (Dec 1 - Dec 12, MM)
 - ✓ Finalize build instructions (Dec 1 - Dec 12, MM)
 - ✓ Ensure commits are made with descriptions to GitHub by end of Sprint (Dec 6 - Dec 12, MM)