- **Heading**: Sprint 2 Plan, Draw A Piece, and Completion date: 13 February 2016.
- Goal: Having a function interface that lets us manage and control projects.
- Task Listing:
 - As a user I would like a "start a project page" instead of a simple canvas, so that I can
 personalize my projects.
 - → Create a project creation page. (1 hour)
 - → Make sure each project has properly divided "pixels". (2 hours)
 - → Make sure each project can be set as public/private and other authentication processes.(2 hours)
 - → Make sure users can rearrange each individual pixel boxes by dragging and dropping. (2 hours)
 - → Save each project to database so that user can resume where they last left.(3 hours)
 - → Total time for user story: 9 hours
 - As a user I would like a richer canvas experience, so that I can use more than just basic pencil and eraser.
 - → Provide the ability to use uploaded pictures as background. (1 hour)
 - → Fully functional brush size controller and color picker. (1 hour)
 - → Make sure that the uploaded pictures used as background is set to the database so the data is not lost when exiting (1 hour).
 - → If the uploaded image is bigger than the canvas size the user should be allowed to crop out as needed (2 hours).
 - → Total time for user story: 5 hours
- Team Roles:

1. Raman Nakarmi: Scrum Master, Programmer

2. Daniel Ingersoll: Product Owner, Developer

3. Raul Moncayo: Database programmer

4. Anthony Assi: Programmer

5. Daniel Kimmelmann: Programmer

• Initial Task Assignment:

→ Raman Nakarmi: User Story 2 (Task 1 and 2)

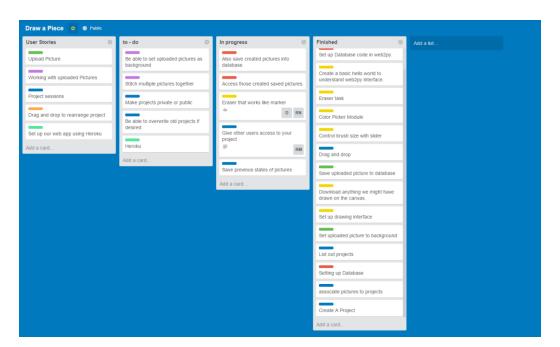
→ Daniel Ingersoll: User Story 1 (Task 1, 2), User Story (Task 3)

→ Raul Moncayo: User Story 1 (Task 3)

→ Anthony Assi: User Story 2 (Task 5)

→ Daniel Kimmelmann: User Story 2(Task 4)

Initial Scrum board:



• Scrum Times:

→ Monday, Wednesday, Friday: 11:30am