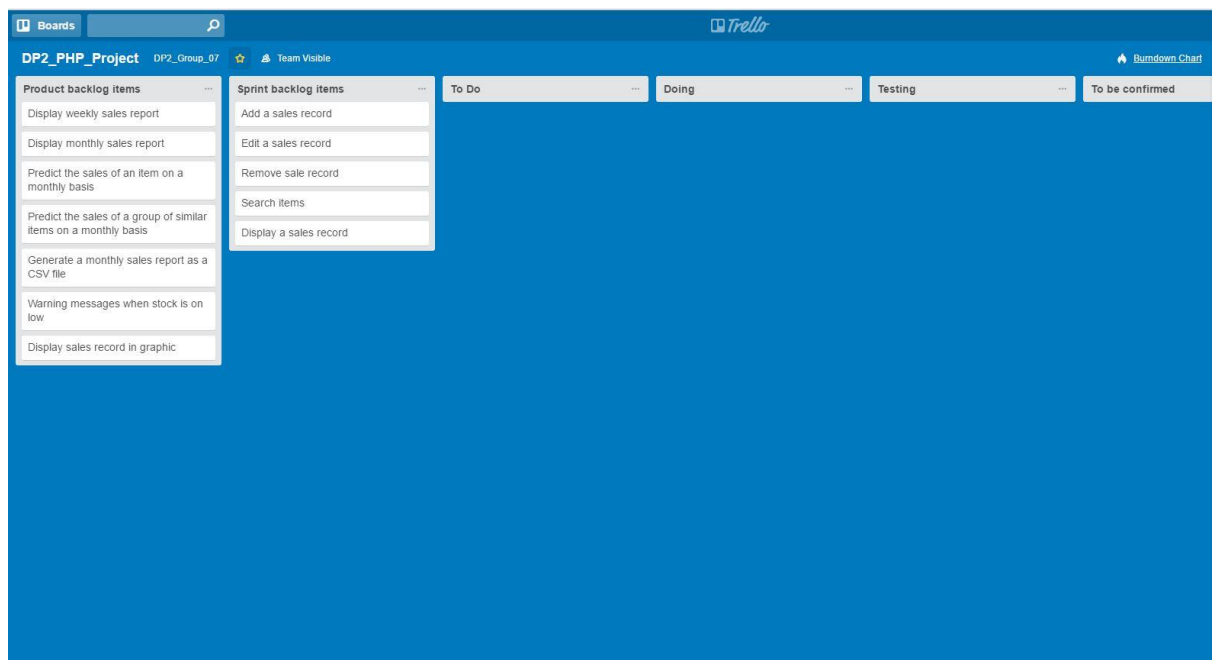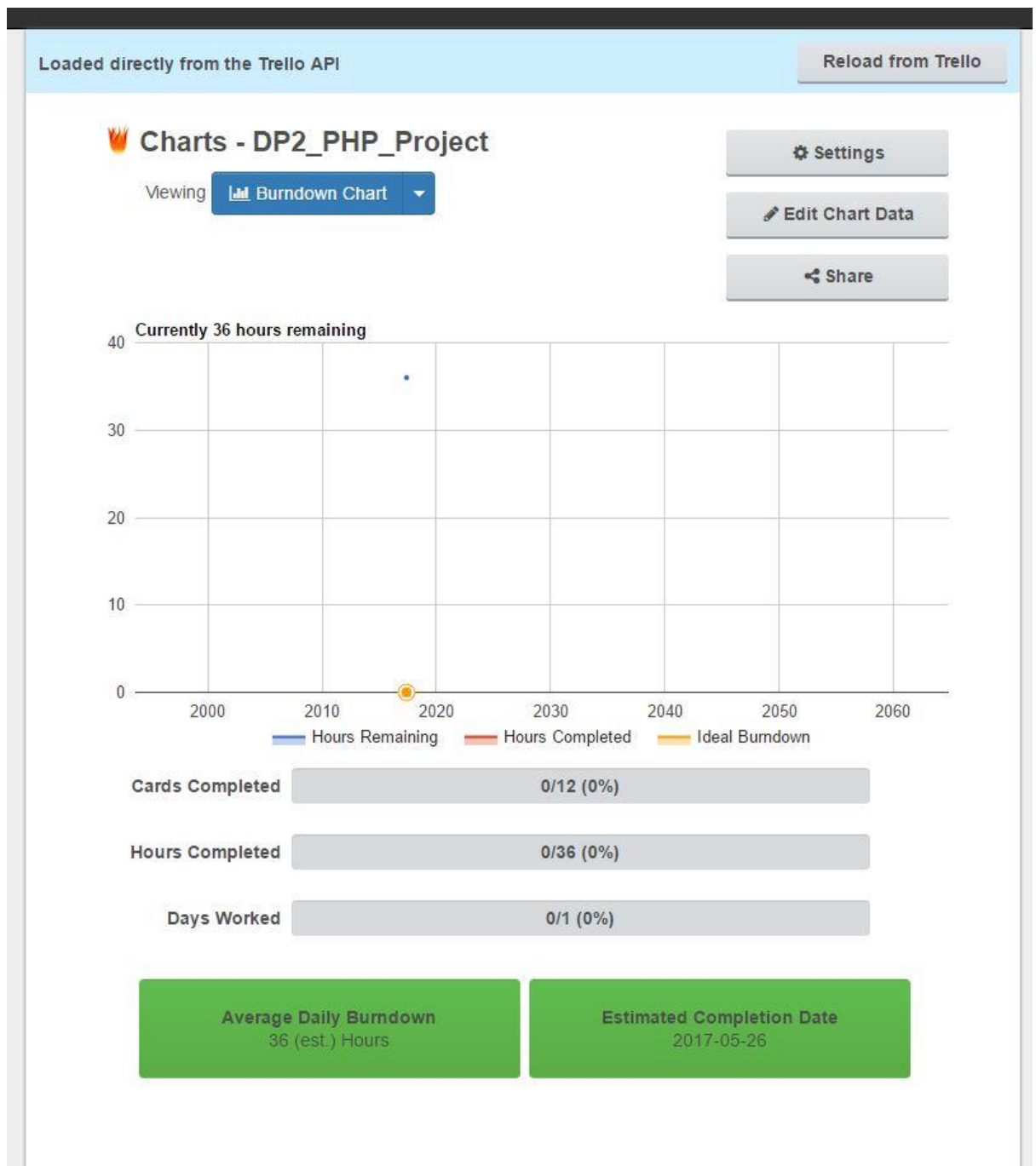# Group Pass Task 5.2

Setup the plan for Sprint

After choosing the backlog items for Sprint #1, our team started to setup basic tools for the project, including:

- Trello: We use this web-based tool to keep track of our backlog items and to-do tasks. We divide them into categories: To-do, Doing, Testing and To be confirmed.
-

Next, we created a burndown chart for Trello on https://www.burndownfortrello.com to keep track of our working progress throughout the whole project period.

🔥 Charts - DP2_PHP_Project

Viewing 📊 Burndown Chart ▾

⚙ Settings

✏ Edit Chart Data

◄ Share

Currently 36 hours remaining

— Hours Remaining   — Hours Completed   — Ideal Burndown

Cards Completed	0/12 (0%)
Hours Completed	0/36 (0%)
Days Worked	0/1 (0%)

Average Daily Burndown	Estimated Completion Date
36 (est.) Hours	2017-05-26

Finally, we created a new repository on Github to help manage our code so that every team member can edit it at any time.

🖵 tnn112710 / **DP2-PHPProject-Group07**   👁 Unwatch ▾ 1   ★ Star 0   ⑂ Fork 0

<> Code   ⓘ Issues 0   ⑃ Pull requests 0   ⊞ Projects 0   ▤ Wiki   ⋀ Pulse   ⊪ Graphs   ⚙ Settings

Quick setup — if you've done this kind of thing before

⊻ Set up in Desktop   or   HTTPS SSH   https://github.com/tnn112710/DP2-PHPProject-Group07.git   📋

We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# DP2-PHPProject-Group07" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/tnn112710/DP2-PHPProject-Group07.git
git push -u origin master
```
📋

...or push an existing repository from the command line

```
git remote add origin https://github.com/tnn112710/DP2-PHPProject-Group07.git
git push -u origin master
```
📋

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

💡 **ProTip!** Use the URL for this page when adding GitHub as a remote.