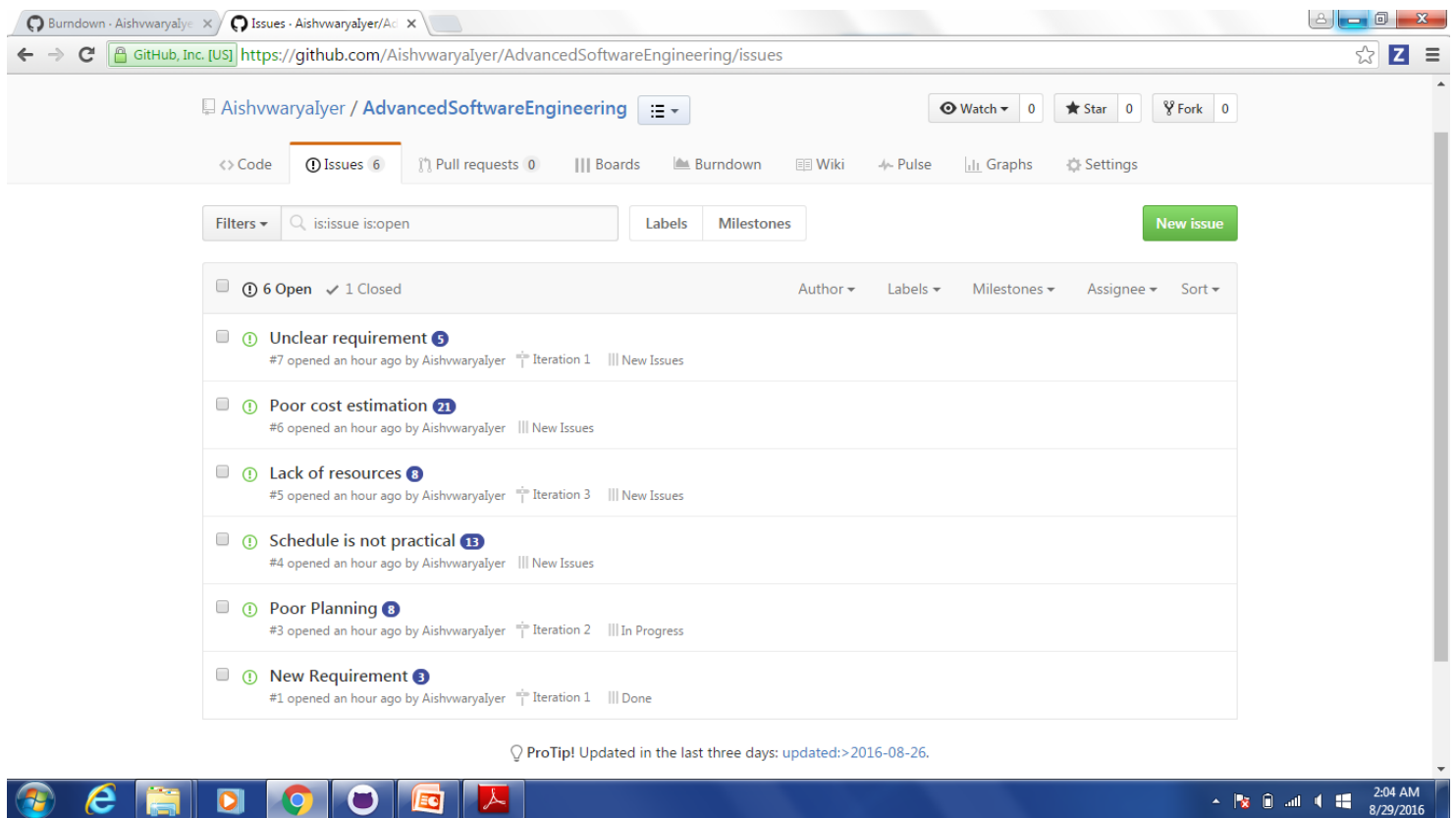


2) I have created 6 issues with the help of zenhub tool.

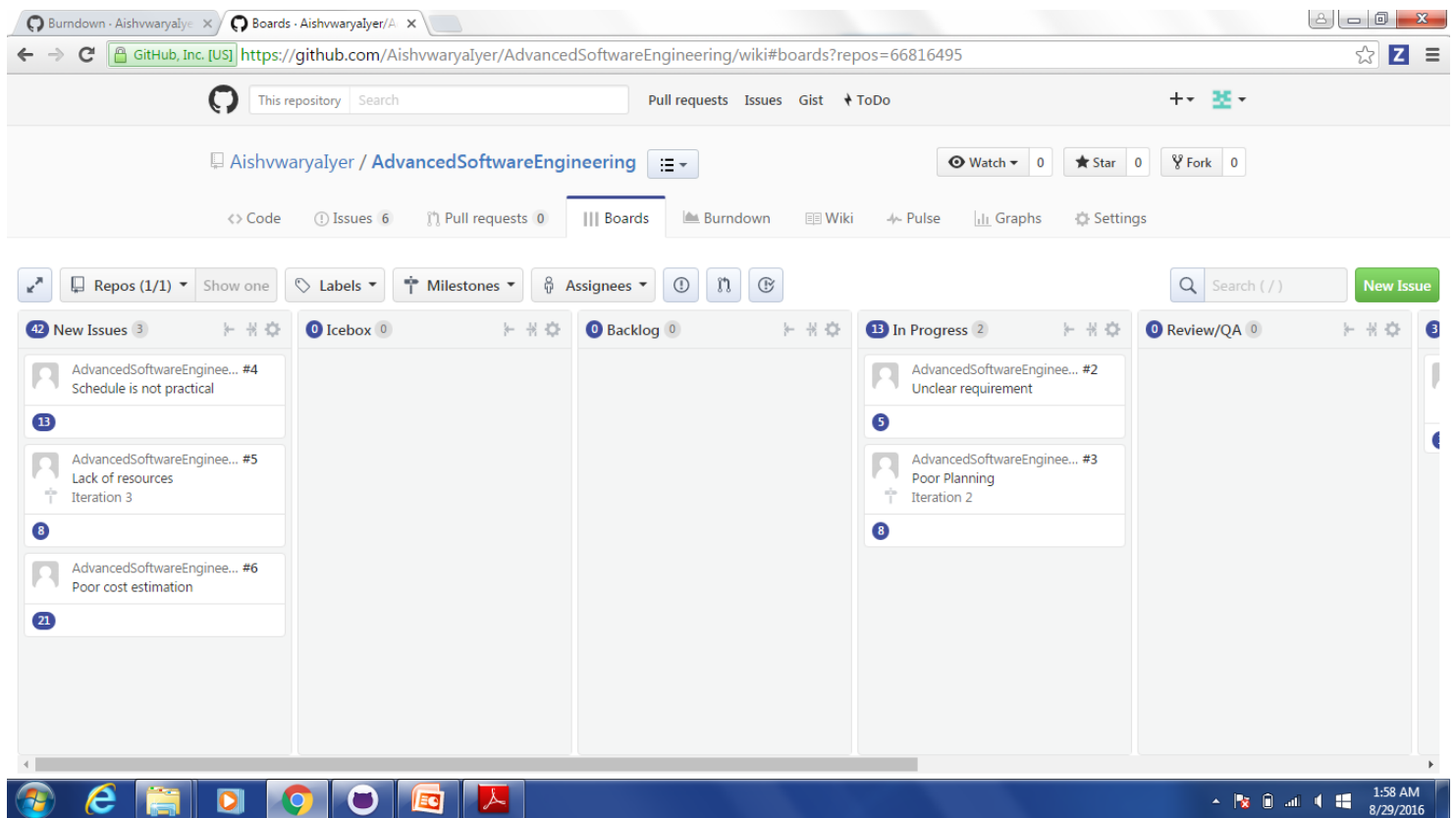


The screenshot shows a web browser window displaying the GitHub repository page for 'Aishwaryalyer / AdvancedSoftwareEngineering'. The page features a navigation bar with links to Code, Issues (6), Pull requests (0), Boards, Burndown, Wiki, Pulse, Graphs, and Settings. Below the navigation bar, there is a search bar with the text 'is:issue is:open' and a 'New issue' button. The main content area displays a list of 6 open issues, each with a title, a number in a blue circle, and a status indicator. The issues are:

- Unclear requirement** (5) - #7 opened an hour ago by Aishwaryalyer - Iteration 1 - New Issues
- Poor cost estimation** (21) - #6 opened an hour ago by Aishwaryalyer - New Issues
- Lack of resources** (4) - #5 opened an hour ago by Aishwaryalyer - Iteration 3 - New Issues
- Schedule is not practical** (13) - #4 opened an hour ago by Aishwaryalyer - New Issues
- Poor Planning** (8) - #3 opened an hour ago by Aishwaryalyer - Iteration 2 - In Progress
- New Requirement** (3) - #1 opened an hour ago by Aishwaryalyer - Iteration 1 - Done

At the bottom of the page, there is a 'ProTip!' message: 'Updated in the last three days: updated:>2016-08-26.' The Windows taskbar is visible at the bottom of the screen, showing the time as 2:04 AM on 8/29/2016.

Board shows all the issues in various stages.



Burndown - Aishwaryalyer Boards - Aishwaryalyer/A

GitHub, Inc. [US] <https://github.com/Aishwaryalyer/AdvancedSoftwareEngineering/wiki#boards?repos=66816495>

This repository Search Pull requests Issues Gist ToDo

Aishwaryalyer / AdvancedSoftwareEngineering Watch 0 Star 0 Fork 0

Code Issues 6 Pull requests 0 Boards Burndown Wiki Pulse Graphs Settings

Repos (1/1) Show one Labels Milestones Assignees Search (/) New Issue

Icebox 0 Backlog 0 In Progress 2 Review/QA 0 Done 1

AdvancedSoftwareEnginee... #2
Unclear requirement
5

AdvancedSoftwareEnginee... #3
Poor Planning
Iteration 2
8

AdvancedSoftwareEnginee... #1
New Requirement
Iteration 1
3

1:59 AM 8/29/2016

Milestones are created as Iteration 1, Iteration 2, Iteration 3.

The screenshot shows a web browser window displaying the GitHub repository page for 'Aishwaryalyer / AdvancedSoftwareEngineering'. The browser's address bar shows the URL 'https://github.com/Aishwaryalyer/AdvancedSoftwareEngineering/milestones'. The repository page includes a header with the repository name, a search bar, and navigation links for 'Pull requests', 'Issues', 'Gist', and 'ToDo'. Below the header, there are buttons for 'Watch', 'Star', and 'Fork', each with a count of 0. A secondary navigation bar contains links for 'Code', 'Issues' (with a count of 6), 'Pull requests' (0), 'Boards', 'Burndown', 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The main content area is titled 'Milestones' and features a 'New milestone' button. It lists three milestones: 'Iteration 1', 'Iteration 2', and 'Iteration 3'. Each milestone entry includes a progress bar, a completion status (0% complete), the number of open and closed issues, and a list of tasks. The tasks for Iteration 1 are '1) Requirement gathering' and '2) Identifying the scope of project'. The tasks for Iteration 2 are '3) Planning' and '4) Scheduling'. The tasks for Iteration 3 are '5) Performing cost management' and '6) Performing quality management'. The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 2:05 AM on 8/29/2016.

Burndown - Aishwaryalyer x Milestones - Aishwaryalyer x

GitHub, Inc. [US] https://github.com/Aishwaryalyer/AdvancedSoftwareEngineering/milestones

This repository Search Pull requests Issues Gist ↑ToDo

Aishwaryalyer / AdvancedSoftwareEngineering

Watch 0 Star 0 Fork 0

<> Code Issues 6 Pull requests 0 Boards Burndown Wiki Pulse Graphs Settings

Labels Milestones New milestone

3 Open 0 Closed Sort

Iteration 1

Due by August 31, 2016 Last updated 4 minutes ago

0% complete 2 open 0 closed

Tasks: 1) Requirement gathering. 2) Identifying the scope of project.

Edit Close Delete

Iteration 2

Due by September 5, 2016 Last updated 14 minutes ago

0% complete 1 open 0 closed

Task: 3) Planning. 4) Scheduling.

Edit Close Delete

Iteration 3

Due by September 11, 2016 Last updated 13 minutes ago

0% complete 1 open 0 closed

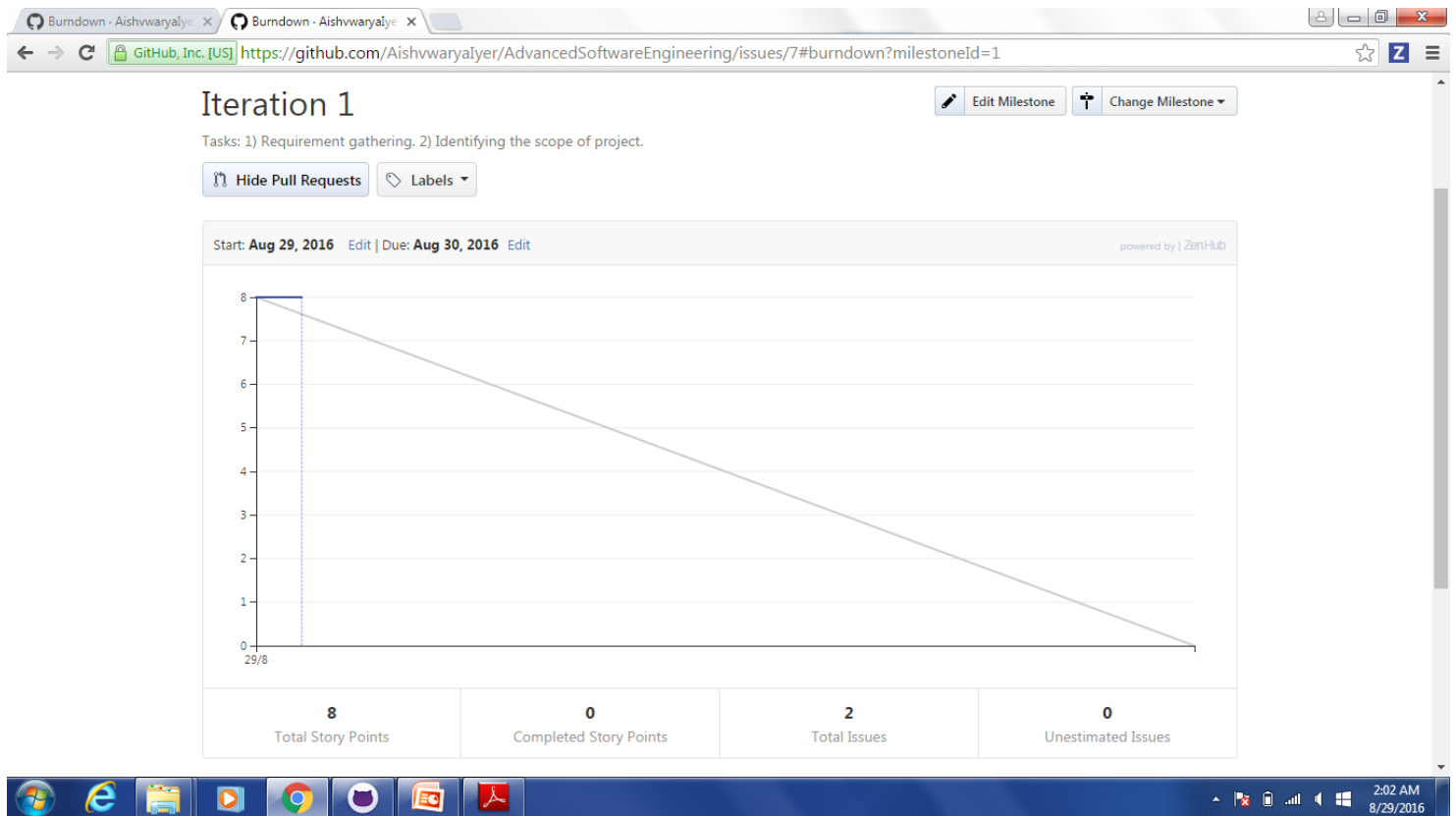
Tasks: 5) Performing cost management 6) Performing quality management.

Edit Close Delete

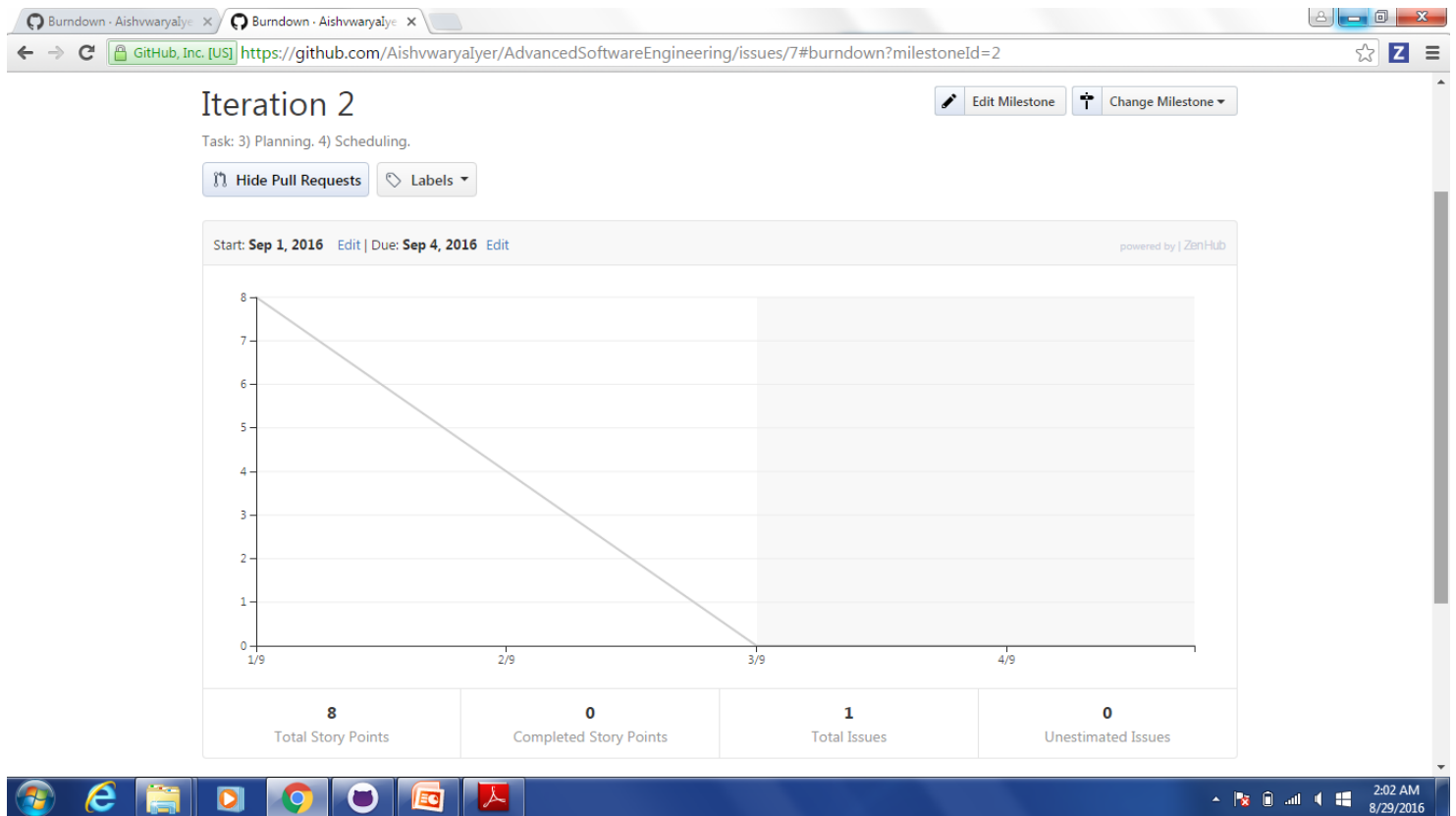
2:05 AM 8/29/2016

Burndown Chart::

Iteration 1



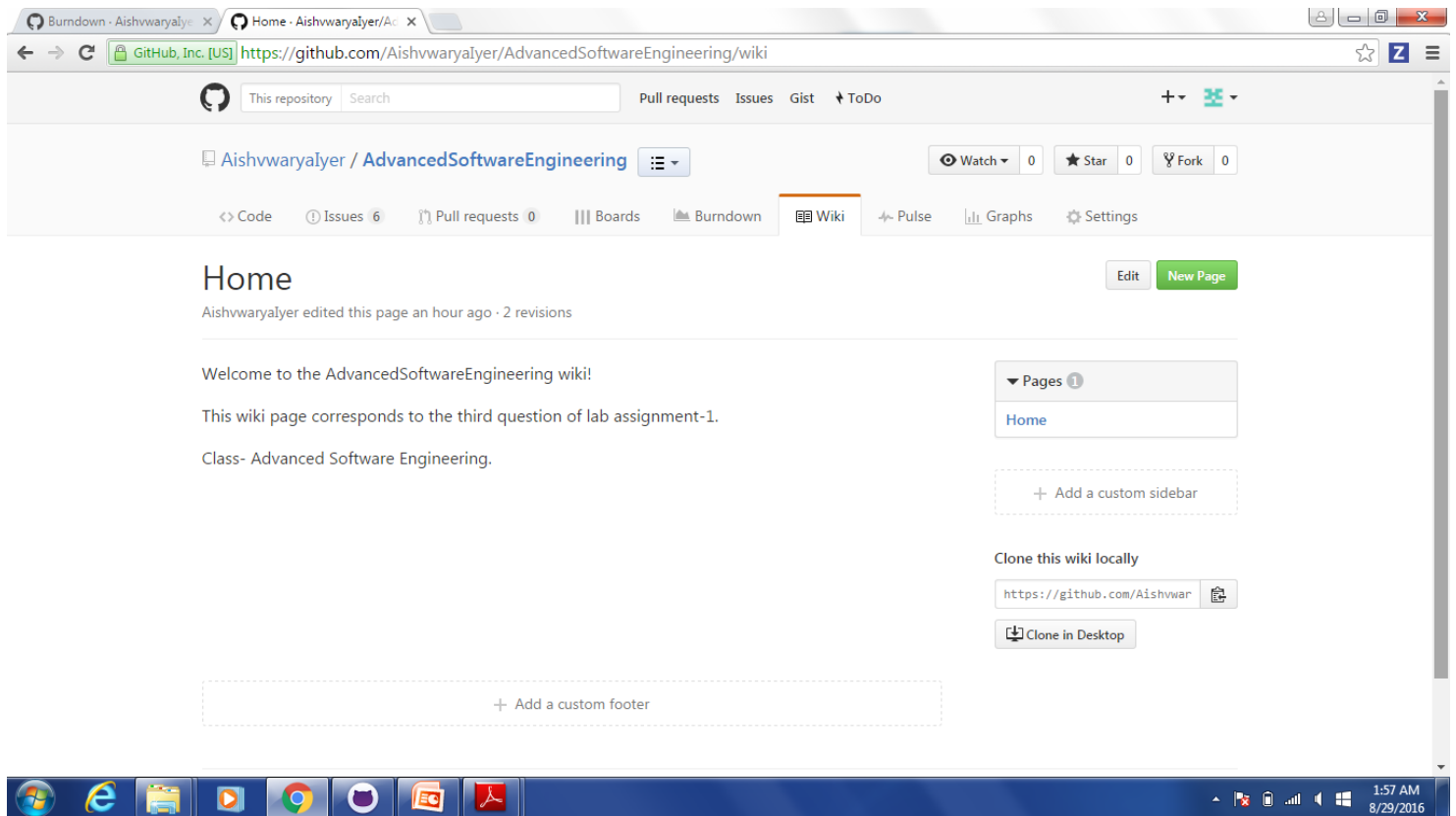
Iteration 2



Iteration 3



3) I have created a wiki page in the github.



4) I have created a repository- AdvancedSoftwareEngineering in the remote github.

The screenshot shows a web browser window with two tabs: 'Bumdown - AishwaryaIyer' and 'AishwaryaIyer'. The address bar shows the URL 'https://github.com/AishwaryaIyer?tab=repositories'. The page displays the GitHub profile for 'AishwaryaIyer', who joined on Aug 23, 2016. The profile has 0 followers, 0 starred repositories, and 0 following. A repository named 'AdvancedSoftwareEngineering' is listed, updated 2 hours ago. The repository has 0 stars and 0 forks. The page footer includes copyright information for 2016 GitHub, Inc. and links to Terms, Privacy, Security, Status, Help, Contact GitHub, API, Training, Shop, Blog, and About. The Windows taskbar at the bottom shows various application icons and the system clock indicating 1:55 AM on 8/29/2016.

Bumdown - AishwaryaIyer x AishwaryaIyer x

GitHub, Inc. [US] https://github.com/AishwaryaIyer?tab=repositories

Search GitHub Pull requests Issues Gist To Do

ProTip! Updating your profile with your name, location, and a profile picture helps other GitHub users get to know you. Edit profile

Overview Repositories Public activity

Find a repository... Search All Public Private Sources Forks Mirrors New

AishwaryaIyer Add a bio

Joined on Aug 23, 2016

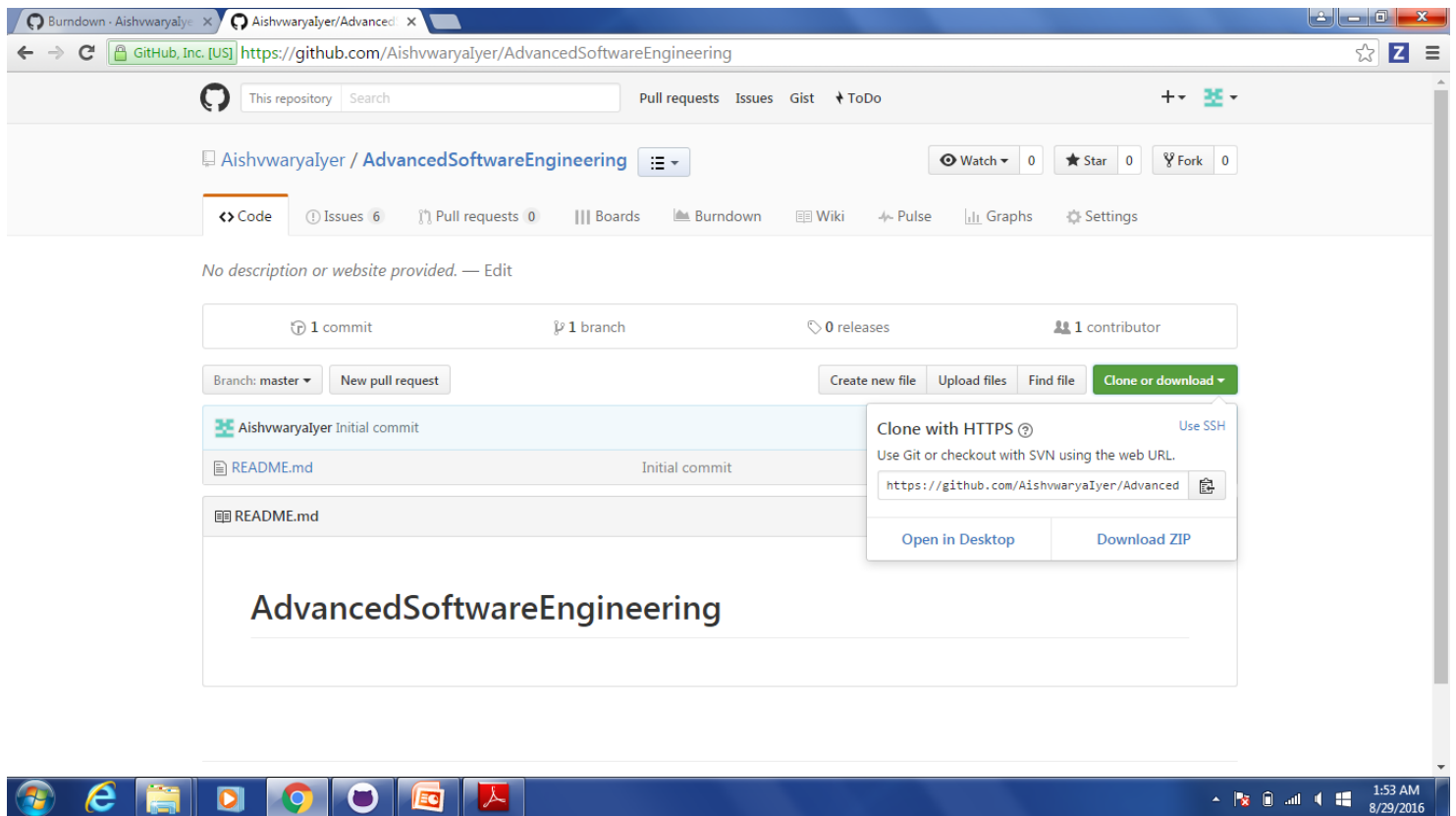
0 Followers 0 Starred 0 Following

AdvancedSoftwareEngineering Updated 2 hours ago ★ 0 0

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1:55 AM 8/29/2016

I have cloned the remote repository.



After cloning, the remote repository is visible in the local machine.

