**Get Help** 

**Discussion Topics** 

Report an Issue

川のACIhry Nanodegree Catalog Karen West

## How to Use Git and GitHub



CLASSROOM

## **Buggy behavior**

If you started playing Pappu Pakia, you should have noticed some pretty strange behavior! The game seems empty of any obstacles, so it's pretty boring. Also, the bird (called a "pappu"), seems to flicker in various locations across the screen.

MATERIALS

DISCUSSION

As you did in the previous lesson, use Git to checkout commits, run the game, and figure out which commit introduced the bug. When deciding where to start, it may be helpful to know that the bug was introduced recently! Enter the ID of the buggy commit on the next screen. You can also enter only the first four or more characters of the commit ID if that is easier.

OVERVIEW

In case you forget it and need it again, here is the ID of the most recent commit in the repository: fa4c6bade4970c282b3870ad16f1bde8164663a9

Continue to Quiz

## **Instructor Notes**

No additional notes for this section

## **Downloadables**

There are no relevant downloads for this part of the course.

INFORMATION

Nanodegree Credentials Georgia Tech Program Udacity for Business Udacity for Veterans Help and FAQ Feedback Program COMMUNITY

Blog News & Media Developer API UDACITY

About Jobs Contact Us Legal Service Status FOLLOW US ON

MOBILE APPS





Nanodegree is a trademark of Udacity

1 of 2 06/02/2015 06:43 PM

© 2011-2015 Udacity, Inc.

2 of 2 06/02/2015 06:43 PM