{Christina}

Hello everyone! I’m Christina from GitGoing, and I’m joined today by Michael, Travis, and Sarah. When last we left off, GitGoing was in-progress with several functionality requirements still needed. We talked about certain features that still needed implementation, such as authentication on log-in and registration, inline commenting, and messaging regarding reviews. We also needed a more robust database API that securely sent and retrieved information. Well today, we’re happy to present that many of these planned features are now live, and available for use.

{so this will address what we talked about last quarter}

//maybe brief images of the code that makes these things work. But will be displayed later so idk

We’ve talked about it before, so we won’t go to in-depth, but our log-in and registration systems are all fully authenticated by Congito from AWS

// Maybe 1/3 paragraph length

Our projects page displays file contents after securely retrieving from a DB

//maybe images of the route for the get(review), and images of the code on react.

Our projects have in-line commenting

//same as above

And our DB api is a robust secure system paired with the cognito-express AUTH library

//images of some of the routes and the auth set-up

And here’s Travis to talk about some of the other neat things we’ve done

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{Travis} Thanks Christina! So in addition to all of these awesome goals we achieved, we also took things quite a bit further in-regards to making the site usable.

{this will address some other things we’ve done}

Invites to projects and reviews are a thing!

//code snippets

DB handles files

//code snippets

{this will talk about site hosting}

The site is live at GitGoing.net as hosted by AWS.

//hosting stuff, not process (how to) but why and what

//images from AWS

And here’s Michael to discuss the APIs we’ve expanded and continue to use

{Michael}

{EC2 stuff}

And here’s Sarah with a demo of our live site!

{demo}

//flow of all working functionality