

Hayden Aupperle, Gage Cottrell, Peter Huettl, Garrison Smith

Drop the Code

https://github.com/petetetete/cs386-project

D3.2 – Release 1
CS 386 – Software Engineering
Spring 2017
Marco Gerosa

Instructions

We implemented a prototype UI for our project in a web environment and it is currently available at https://petetetete.github.io/cs386-project/.

Trello Board:

https://trello.com/b/xMyPrb79/cs386-project

Adopted Technologies:

In this deliverable we used several web-based technologies to represent our application. We used a mixture of JavaScript, HTML, and CSS when developing the features we implemented. The HTML was used as a basis for the application and CSS was used to keep a consistent theme throughout the application. The theme consisted of a simple blue background with green buttons. JavaScript was used to develop the buttons to allow the user transition through the various pages we implemented and it was also used for the back arrow that is in the upper left hand corner of the screen. Since this is a prototype there is no need for a login and the user can just push the 'login' button to move to the next page.

Group Participation:

Peter – Created original structure files and implemented login feature. Implemented Teacher assign feature.

Hayden – Implemented settings feature and wrote the *Adopted Technologies* section. Implemented the Teacher Reminder feature.

Garrison – Implemented level select feature. Implemented Check Student Status feature for teachers.

Gage – Implemented guest login feature. Implemented the menus for creating puzzles.