Team Undefined Documentation (Coding) Standard April 27, 2016

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User's Manual

There are two user types that can use Tashi Talk, students and teachers. The following manual will start with students and then teachers.

1. 1.Students

- a. Registering Before using Tashi Talk students are required to register. This can be done by clicking the "Sign Up" button located on the homepage of the website. Once on the sign-up page enter a first name longer than two characters. A last name longer than two characters. A valid email. And a password longer than 8 characters that must contain numbers and letters. Aftering entering the data the student can click the button following the fields to create their login.
- b. Logging in- Logging into Tashi Talk can be done via the login page. A student can reach the login page by clicking the "Sign In" button on the home page. Once on the login page then enter the email and the password you signed up with when creating your user. If entered correctly they will log you into the student dashboard (main page). If entered incorrectly an error message will be displayed and you may attempt to log in again.
- c. Contact/send feedback to Tashi Talk Through the feedback page feedback and messages can be sent to Tashi Talk. The feedback page can be accessed via the front page of Tashi Talk by clicking the "Contact/Feedback" button located at the top of the page. When logged in the feedback page can be accessed through the feedback button available through the drop down menu in the toolbar at the top of the page. Sending feedback requires a message though a name and Email are optional. Clicking send message will send your message to Tashi Talk and a notification will be displayed.
- d. Log out When logged in the top toolbar will contain a drop down menu. Click the drop down menu to expose more options. The option at the bottom of the list is to Log Out. Logging out will require that you log in again before you can use features exposed in Tashi Talk.
- e. Chat with Partners You can chat with others on the site with live video chat by accessing the video chat page. The video chat page can be accessed via the "Chat Partners" button in the top toolbar. If on the home logged in page choosing the option "Chat with Partner" will send you to the chat page. When on the chat page click the enter room button to enter the live video chat.
- f. Respond to video prompts or assignments Currently any default and assigned video prompts can be accessed via the home logged in page.

Clicking the "Prompts" button in the toolbar or clicking the "Practice with Prompts" button in the student's home page will take them to the prompts page from which they can see available default and assigned prompts in a list. Assigned prompts are available on the prompts page and on the student's main page as a list.

2. Teachers

- a. Teacher's have a special dashboard removed from the user dashboard.

 Obtaining the required id numbers to be a teacher user requires contacting

 Tashi Talk and becoming approved and being issued the appropriate id
 numbers.
- b. Teachers can create a class Teachers can create a class by clicking "Start a Class" icon on the Teacher's dashboard or by clicking the "Create a Class" button in the toolbar. Enter the class ID and class name of the new class then submit the information.
- c. Create assignment Teachers can create an assignment on the create an assignment page. Teachers can access the create an assignment page by clicking on "Create an Assignment" page from the main page or the "Create an Assignment" button in the toolbar. On the create an assignment page the teacher should enter their teacher ID, the class ID, the prompt title, the prompt description, and choose a prompt image to upload via the "Choose File button". After entering the information clicking "Submit" will create the assignment.
- d. Grade Assignment Assignment grades can be chosen via the grade assignment page. The grade assignment page can be accessed from the teacher dashboard by clicking the "Grade Assignments" icon or by clicking the "Grade Assignments" button in the toolbar. On the grade assignments page a teacher can choose a grade for the drop down list and submit it via the "Submit" button.
- e. Go back to dashboard The teacher can go back to the teacher dashboard by clicking the "Back to Dashboard" button on the top toolbar.

System Documentation Presentation

4/26/2016



TEAM UNDEFINED

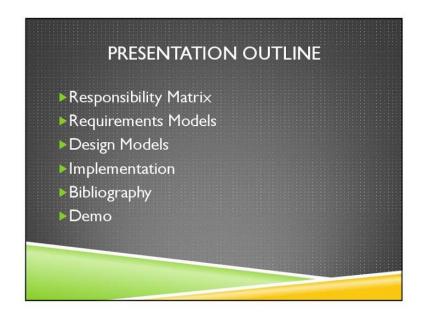
- ▶ Matthew Canton Database Management
- ► Daniel Baggott Lead Designer/User Interface Design
- Daniel Silveri Quality Assurance
- ▶ Darryl Papke Testing/Support

PROBLEM DESCRIPTION & OBJECTIVES

- ► Web based software that allows Japanese English students and English Japanese students to learn to communicate with each other.
- Quizzing/assessment component which records student responses to teacher-made prompts

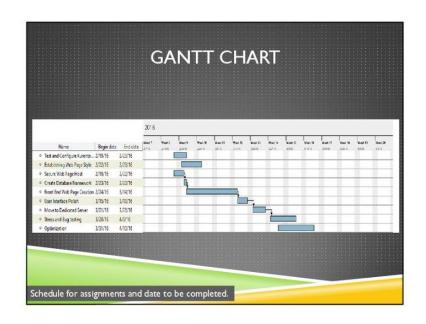
SUCCESS CRITERIA

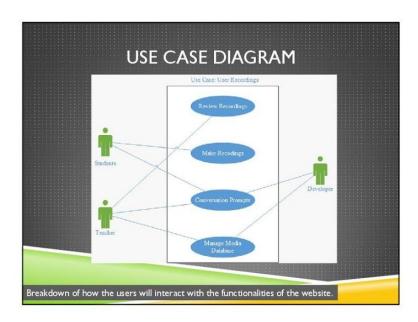
- ► The website is both easy-to-use and visually pleasing.
- Teachers can upload assignments for their students to complete.
- Students are able to upload submission in response to teacher prompt.
- ► Teachers are able to grade student's submissions.

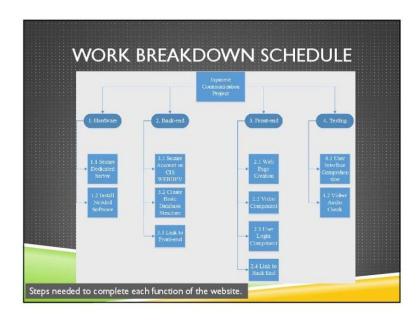


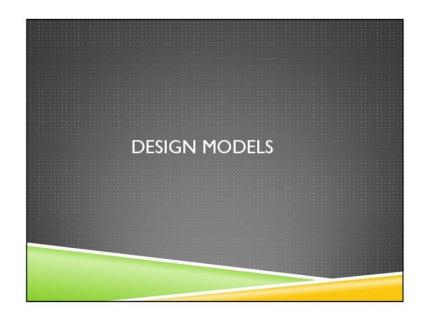
Task	Daniel Baggott	Daniel Silveri	Darryl Papke	Matthew Canton
Project Description	×			-1
Project Objectives				,
Success Criteria				Α.
Resource Estimation				
Cost Estimation				X
Project Schedule				
Responsibility Matrix				
Risk Planning			18.1	
GANTT/PERT Chart	X.			
Management/Technical Constraints				
Project Monitoring	A.			
Use Case Diagram		*		
Activity Diagram				*
Requirements Class Models				
Data Dictionary			- x	
Non-Functional Requirements		*		
Tools Used		*		
Bibliography		*		
Product Testing		×		
Quality Assurance		*		
Software Design				
Project Management				
Customer Relations	- 8			
Implementation	×	*		*

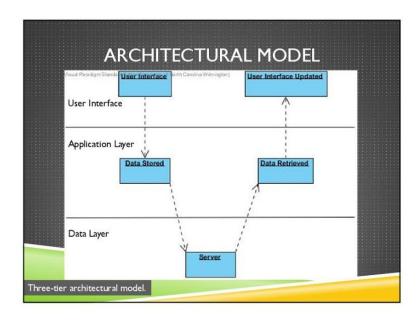


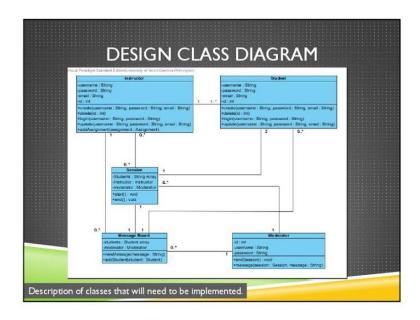


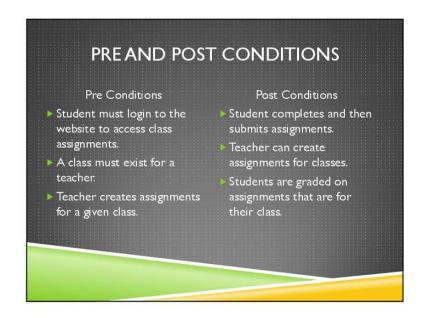


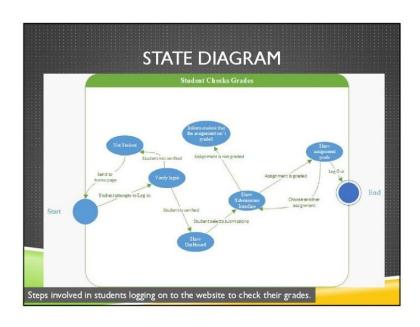


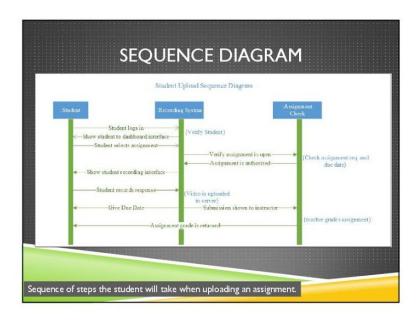






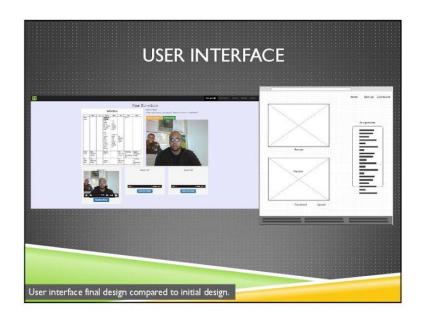












OPTIONS IMPLEMENTED

- Ability to create new accounts.
- ► Teachers can upload assignments for students.
- Students can complete assignments and upload solution.
- ▶ Teachers can grade submissions.

OPTIONS NOT IMPLEMENTED

- Live peer-to-peer chat system.
 - ► Task delegations issues.
 - ► Technical hurdles that slowed down production.
 - Working in unfamiliar languages.

TEST PLAN

- ▶ Black-box testing
 - ▶ Testing the functionality of the website, making sure everything is working properly.
- ► User Centric Testing
 - Have a person outside the group test the website, to see if they can break the webpages.

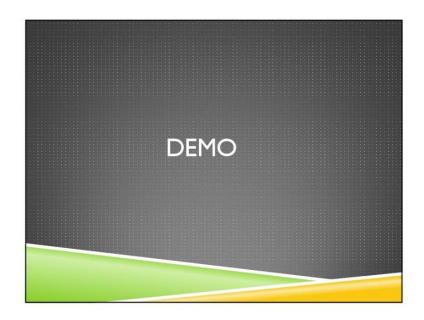
TEST CASES

- Uploading a file other than .jpg or .png.
 - Expected: File is not uploaded to database.
 - Outcome: Appropriate message displays incorrect file, but an entry is still added to database with blank image.
- Check to see if correct information entered when creating an account.
 - Expected: Invalid information will display the appropriate error messages, valid information will allow the creation of a new user.
 - Outcome: All of the error messages displayed properly when given invalid information, and created a new account when the information was correct.
- Student tries uploading a blank submission.
 Expected: Assignment is not submitted.
 Outcome: Assignment is not registered as submitted, the assignment page continues until a actual assignment is submitted.

LESSONS LEARNED

- Doing a better job of managing time with the project. Making sure everything gets started and completed in an appropriate time frame.
- Sticking with a programing language that everyone is familiar with, rather than building the project on a language that nobody is familiar with.
- Doing a better job of delegating work, so that everyone knows exactly what they are to be working on.

BIBLIOGRAPHY | Fig. | W. Rankin, "Increasing the Communicative Competence of Foreign Language Students Through the FL Chatroom," Foreign Language Annds, vol. 30, no. 4, pp. 542–546, 1997. | P. J. W. S. Lam, "LIT Vol6Nlwm3: SECOND LANGUAGE SOCIALIZATION IN A BILINGUAL CHAT ROOM: GLOBALAND LOCAL CONSIDERATIONS," LITVol8Num3: SECOND LANGUAGE SOCIALIZATION IN A BILINGUAL CHAT ROOM GLOBAL AND LOCAL CONSIDERATIONS, Sep. 2004. [Online]. Available at http://litmsu.edu/vol8num3/lam/. [Accessed: 22-Mar-2016]. | P. J. R. Madachy, "COCOMO II - Constructive Cost Model", Csse.usc.edu. 2016. [Online]. Available: http://csse.usc.edu/tools/COCOMOII.php. [Accessed: 17-Feb-2016]. | P. J. Ganttproject.biz, "GanttProject free desktop project management app", 2016. [Online]. Available: https://www.ganttproject.biz/. [Accessed: 17-Feb-2016]. | P. J. Cakir, "The Use of Video as an Audio-Visual Material in Foreign Language Teaching Classroom," The Turksh Online Journal of Educational Technology, vol. 5, no. 4, Oct. 2006. | P. C. Canning-Wilson, "Practical Aspects of Using Video in the Foreign Language Classroom," The Internet TESL Journal, vol. 6, no. 11, Nov. 2000.



Technical Documentation

Installation Documentation

Tashi talk can run on any webserver that supports the basic web LAMP (Linux, Apachi, MySql, PHP) stack. Simply drag the files into the directory served by Apache (currently typically var/www/html). The paths are relative and can be located in any subdirectory if desired. To setup the server creation of a database is required. The database info should be entered in the following files.

/userSystem/userBase.php /TeacherDashboard/mysqli_connect.php /userDashboard/mysqli_connect.php

Video, video display, folder creation, setting required permissions is all handled with standard web languages as mentioned above requiring no additional configuration.

The database should be initialized with the following database creation commands which can be run via a tool like MyPHPAdmin which is optional.

SQL DATABASE SETUP CODE:

```
-- phpMyAdmin SQL Dump
-- version 4.0.10deb1
-- http://www.phpmyadmin.net
--
-- Host: localhost
-- Generation Time: Apr 26, 2016 at 08:13 PM
-- Server version: 5.5.46-0ubuntu0.14.04.2
-- PHP Version: 5.5.9-1ubuntu4.14

SET SQL_MODE = "NO_AUTO_VALUE_ON_ZERO";
SET time zone = "+00:00";
```

```
/*!40101 SET @OLD CHARACTER SET CLIENT=@@CHARACTER SET CLIENT
*/.
/*!40101 SET
@OLD CHARACTER SET RESULTS=@@CHARACTER SET RESULTS */;
/*!40101 SET
@OLD COLLATION CONNECTION=@@COLLATION CONNECTION */;
/*!40101 SET NAMES utf8 */;
-- Database: 'goga database'
CREATE DATABASE IF NOT EXISTS 'goga database' DEFAULT CHARACTER SET
latin1 COLLATE latin1 swedish ci;
USE 'goga database';
-- Table structure for table `Assignments`
-- Creation: Apr 25, 2016 at 11:23 PM
DROP TABLE IF EXISTS 'Assignments';
CREATE TABLE IF NOT EXISTS 'Assignments' (
'assign id' mediumint(9) NOT NULL AUTO INCREMENT,
'teacher id' mediumint(9) NOT NULL,
'class id' mediumint(9) NOT NULL,
'prompt loc' varchar(2000) NOT NULL,
'prompt name' varchar(50) NOT NULL,
'prompt text' varchar(400) NOT NULL,
PRIMARY KEY ('assign id'),
KEY 'teacher id' ('teacher id'),
KEY 'class id' ('class id')
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO INCREMENT=16;
-- RELATIONS FOR TABLE 'Assignments':
- 'teacher id'
```

```
'Teachers' -> 'teacher id'
- 'class id'
   `Classes` -> `class id`
-- Dumping data for table 'Assignments'
INSERT INTO 'Assignments' ('assign id', 'teacher id', 'class id', 'prompt loc',
'prompt name', 'prompt text') VALUES
(10, 100, 100, './../uploadedMaterial/teachers/JPN 101/pick.jpg', 'Say Hello', 'dsafasdf adf
asd asd fasd f'),
(11, 100, 100, './../uploadedMaterial/teachers/JPN 101/Pasted image at 2016_04_25 10_29
PM.png', 'Your Schedule', 'Where are you going to be Saturday?\r\nWhat time is dinner
on Wednesday?'),
(14, 100, 100, './../uploadedMaterial/teachers/JPN 101/paper.jpg', 'Popular Locations', 'Say
popular locations'),
(15, 100, 100, './../uploadedMaterial/teachers/JPN 101/konichiwa2.jpg', 'Greetings', 'say
hello in japanese');
-- Table structure for table 'Classes'
-- Creation: Apr 23, 2016 at 09:21 PM
DROP TABLE IF EXISTS 'Classes';
CREATE TABLE IF NOT EXISTS 'Classes' (
`class_id` mediumint(9) NOT NULL AUTO INCREMENT,
'class name' varchar(50) NOT NULL,
 PRIMARY KEY ('class id')
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO INCREMENT=101;
-- Dumping data for table 'Classes'
```

```
INSERT INTO 'Classes' ('class id', 'class name') VALUES
(100, 'JPN 101');
-- Table structure for table 'studentgrade'
-- Creation: Apr 26, 2016 at 05:49 PM
DROP TABLE IF EXISTS 'studentgrade';
CREATE TABLE IF NOT EXISTS 'studentgrade' (
'sub id' mediumint(9) NOT NULL DEFAULT '0',
 'subattempt loc' varchar(2000) DEFAULT NULL,
'userNumber' mediumint(9) NOT NULL,
 'class id' mediumint(9) NOT NULL,
 'grade' varchar(5) NOT NULL,
 'first name' varchar(255) NOT NULL,
 'last name' varchar(255) NOT NULL,
 'class name' varchar(50) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
-- Dumping data for table 'studentgrade'
INSERT INTO 'studentgrade' ('sub id', 'subattempt loc', 'userNumber', 'class id',
'grade', 'first name', 'last name', 'class name') VALUES
(5, './../submissions/students/JPN 101/11/11/video.webm', 6, 100, 'A', 'Student', 'Student',
'JPN 101');
-- Table structure for table 'Submissions'
-- Creation: Apr 26, 2016 at 07:30 AM
```

```
DROP TABLE IF EXISTS 'Submissions';
CREATE TABLE IF NOT EXISTS 'Submissions' (
 'sub id' mediumint(9) NOT NULL AUTO INCREMENT,
 'userNumber' mediumint(9) NOT NULL,
 'class id' mediumint(9) NOT NULL,
 'teacher id' mediumint(9) NOT NULL,
 'subattempt loc' varchar(2000) DEFAULT NULL,
 'grade' varchar(5) NOT NULL,
 PRIMARY KEY ('sub id'),
 KEY 'userNumber' ('userNumber'),
 KEY 'class id' ('class id'),
 KEY 'teacher id' ('teacher id')
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO_INCREMENT=65;
-- RELATIONS FOR TABLE 'Submissions':
-- `userNumber`
-- `users` -> `userNumber`
- 'class id'
    `Classes` -> `class id`
- 'teacher id'
    'Teachers' -> 'teacher id'
-- Dumping data for table 'Submissions'
INSERT INTO 'Submissions' ('sub id', 'userNumber', 'class id', 'teacher id',
'subattempt loc', 'grade') VALUES
(5, 6, 100, 100, './../submissions/students/JPN 101/11/11/video.webm', 'A'),
(63, 5, 100, 100, './../submissions/students/JPN 101/10/10/video.webm', ''),
(64, 10, 100, 100, './../submissions/students/JPN 101/15/15/video.webm', '');
```

```
-- Table structure for table `Takes`
-- Creation: Apr 23, 2016 at 09:21 PM
DROP TABLE IF EXISTS 'Takes';
CREATE TABLE IF NOT EXISTS 'Takes' (
'class id' mediumint(9) NOT NULL,
'userNumber' mediumint(9) NOT NULL,
 PRIMARY KEY ('class id', 'userNumber'),
 KEY 'userNumber' ('userNumber')
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
-- RELATIONS FOR TABLE 'Takes':
- `userNumber`
-- 'users' -> 'userNumber'
-- `class_id`
-- 'Classes' -> 'class id'
-- Dumping data for table 'Takes'
INSERT INTO 'Takes' ('class id', 'userNumber') VALUES
(100, 2);
-- Table structure for table 'Teachers'
-- Creation: Apr 23, 2016 at 09:21 PM
DROP TABLE IF EXISTS 'Teachers';
CREATE TABLE IF NOT EXISTS 'Teachers' (
 'teacher id' mediumint(9) NOT NULL AUTO INCREMENT,
```

```
'teacher fname' varchar(30) NOT NULL,
'teacher lname' varchar(30) NOT NULL,
 'password' varchar(255) NOT NULL,
 PRIMARY KEY ('teacher id')
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO INCREMENT=101;
-- Dumping data for table 'Teachers'
INSERT INTO 'Teachers' ('teacher id', 'teacher fname', 'teacher lname', 'password')
VALUES
(100, 'Matthew', 'Canton', 'pass');
-- Table structure for table `Teaches`
-- Creation: Apr 23, 2016 at 09:21 PM
DROP TABLE IF EXISTS 'Teaches';
CREATE TABLE IF NOT EXISTS 'Teaches' (
'class id' mediumint(9) NOT NULL,
'teacher id' mediumint(9) NOT NULL,
 PRIMARY KEY ('class id', 'teacher id'),
 KEY 'teacher id' ('teacher id')
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
-- RELATIONS FOR TABLE 'Teaches':
- 'class id'
-- 'Classes' -> 'class id'
- 'teacher id'
-- `Teachers` -> `teacher_id`
```

```
-- Table structure for table 'users'
-- Creation: Apr 23, 2016 at 09:21 PM
DROP TABLE IF EXISTS 'users':
CREATE TABLE IF NOT EXISTS 'users' (
'first name' varchar(255) NOT NULL,
 'last name' varchar(255) NOT NULL,
 'password' varchar(255) NOT NULL,
 'email' varchar(255) NOT NULL,
 'activated' tinvint(1) NOT NULL DEFAULT '0',
 'userNumber' mediumint(9) NOT NULL AUTO INCREMENT,
 PRIMARY KEY ('userNumber')
) ENGINE=InnoDB DEFAULT CHARSET=latin1 AUTO INCREMENT=12;
-- Dumping data for table 'users'
INSERT INTO 'users' ('first name', 'last name', 'password', 'email', 'activated',
'userNumber') VALUES
('Matthew', 'Canton',
'$2y$10$cNEkVqF6daPpn/Pu8VzBTuU0tXN19WOLs46MfkzzS28UkVzHeM4oa',
'matt@gmail.com', 0, 1),
('Test', 'Test',
'$2y$10$EoYbUdg6RhlqvFiGN26MyOruijz989hAR5hIXZiH151p6Wng3rFGa',
'test@test.com', 0, 2),
('Test', 'Test',
'$2y$10$78ZLoaBCn.SnkZdCXD/iQehCnkD/B00AHRJvn/o.AxdErGICEOwFe',
'matta@gmail.com', 0, 3),
('Test', 'Test', '$2y$10$hJFieUf0yk/z29mzw3Si.u/C17e2YtBmCs96Lp9DI2BzfcsZuglW6',
'test@test1.com', 0, 4),
('test', 'test',
'$2v$10$1QdQ/RIOXV0eK/OAsDfLU.aPAIHmXRms9ZOs/x9o617j3OwECHfo6',
'test@test.test', 0, 5),
```

```
('Student', 'Student',
'$2v$10$4v5AVUiPvBv14PCJf7NtW.gxnA8cRXIKjS2Qa735XgwHJxkAcN7r6',
'student@student.com', 0, 6),
('Apple', 'Apple',
'$2y$10$0bm7ZwC28viTFy1hHaSqz./j5HANW4llBhLlyXiqGHtqoWeTuoUXK',
'apple@apple.apple', 0, 7),
('Darryl', 'Papke',
'$2y$10$pBXYEBJLqLQkGrLG55Mwru1xqw1FlpS1EtwT0zURQO5VyHCxN1pXG',
'darrylpapke2@gmail.com', 0, 8),
('George', 'George',
'$2y$10$ptMBJs23EqzmNpGRh7GOIet/9RiNatCMkJ1xO8GPGgwiZ/zr7KPHe',
'George@George.George', 0, 9),
('Jack', 'Stone',
'$2y$10$EZK2ufUnOakkcCWCb2YWduDIqZWWEgk/9lwuJLqwgzC6hNAYh5FsC',
'JackStone@Jackstone', 0, 10),
('Garrett', 'Grimsley',
'$2y$10$KO1cvv8d8Kx68gbWsvoMNONIzIVlHhhrq/JoBvT0lbTsbt3JGifE2',
'gag8520@uncw.edu', 0, 11);
-- Constraints for dumped tables
-- Constraints for table 'Assignments'
ALTER TABLE 'Assignments'
ADD CONSTRAINT 'Assignments ibfk 1' FOREIGN KEY ('teacher id')
REFERENCES 'Teachers' ('teacher id') ON DELETE CASCADE ON UPDATE
CASCADE.
ADD CONSTRAINT 'Assignments ibfk 2' FOREIGN KEY ('class id') REFERENCES
'Classes' ('class id') ON DELETE CASCADE ON UPDATE CASCADE;
-- Constraints for table 'Submissions'
ALTER TABLE 'Submissions'
```

ADD CONSTRAINT 'Submissions_ibfk_1' FOREIGN KEY ('userNumber') REFERENCES 'users' ('userNumber') ON DELETE CASCADE ON UPDATE CASCADE,

ADD CONSTRAINT 'Submissions_ibfk_2' FOREIGN KEY ('class_id') REFERENCES 'Classes' ('class_id') ON DELETE CASCADE ON UPDATE CASCADE, ADD CONSTRAINT 'Submissions_ibfk_3' FOREIGN KEY ('teacher_id') REFERENCES 'Teachers' ('teacher_id') ON DELETE CASCADE ON UPDATE CASCADE;

-- Constraints for table 'Takes'

--

ALTER TABLE 'Takes'

ADD CONSTRAINT 'Takes_ibfk_1' FOREIGN KEY ('userNumber') REFERENCES 'users' ('userNumber') ON DELETE CASCADE ON UPDATE CASCADE, ADD CONSTRAINT 'Takes_ibfk_2' FOREIGN KEY ('class_id') REFERENCES 'Classes' ('class_id') ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table 'Teaches'

ALTER TABLE 'Teaches'

ADD CONSTRAINT `Teaches_ibfk_1` FOREIGN KEY (`class_id`) REFERENCES `Classes` (`class_id`) ON DELETE CASCADE ON UPDATE CASCADE,
ADD CONSTRAINT `Teaches_ibfk_2` FOREIGN KEY ('teacher_id') REFERENCES `Teachers` ('teacher_id') ON DELETE CASCADE ON UPDATE CASCADE;

/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS
*/;

/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;

Source Code Documentation

- A. Each class has a header comment block at the top of each file. Header comment blocks include the author's name, date, filename, the file's purpose, where it fits in the system, expected input and possible output, and expected extensions/revisions.
- B. Each module/method has a comment block above it that describes the author, when it was written/revised, where/when it is called, expected input and possible output.
- C. Line comments are used to explain a subset of instructions inside a module/method to describe declarations and blocks of code in which the purpose in not obvious.
- D. Other Standards
 - •camelCase for page names longer than one word
 - •underscore for PHP variables
 - •Variable names should describe their purpose. Exception for loop counting variables.
 - •always use brackets in control statements
 - •use clear and concise comments
 - •keep most PHP at the beginning of the document, placing other PHP tags in document only when necessary.

Below is a code example of our proper documentation standard.

```
<?php
// author-Matthew Canton
// Apr 26 2016
// teacherPrompt.php
// prompts user to enter information for entry to database
// connects to index.php in teacherDashboard
// expected input: Information to Create a Prompt
// possible output: Information to Create a Prompt sent to teacherPromptDisplay.php
<!DOCTYPE html>
<html lang="en">
   <?php # index.php</pre>
      require_once('mysqli_connect.php');
    <head> <!--
                     <script src="script.js"></script> -->
       <meta charset="utf-8">
       <title>TashiTalk</title>
       k rel="stylesheet" href="
        https://maxcdn.bootstrapcdn.com/bootstrap/3.3.6/css/bootstrap.min.css">
        <script src="../siteWideResources/jqery-2.2.2.min.js"></script>
       <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.6/js/bootstrap.min.js"</pre>
       ></script>
        <link rel="stylesheet" href="resources/css/style.css">
        <meta name="viewport" content="width=device-width, initial-scale=1, maximum-scale=1">
    </head>
    <body>
       <!-- Nav bar -->
        <?php include 'navbar.php' ?>
        <br>
        <br>
        <?php
            //set default value of variables for initial page load
           if (!isset($teacher_id)) { $teacher_id = ''; }
           if (!isset($class_id)) { $class_id = ''; }
           if (!isset($prompt_name)) { $prompt_name = ''; }
           if (!isset($prompt_text)) { $prompt_text = ''; }
            <style>
                label{padding-left: 2cm;}
               h3{padding-left: 2cm;}
               textarea{margin-left: 200px;}
            <br>
            <br>
            <h3>Please Enter Information to Create a Prompt</h3><br>
            <!--
                    author: Matthew Canton
                    Apr 26 2016
                   used once teacherPrompt.php is opened
                   expected input: user input for prompt
                   possible ouput: information for prompt sent to teacherPromptDisplay
            <form action="teacherPromptDisplay.php" method="post" padding-left: 2cm; enctype=</pre>
            "multipart/form-data">
```

```
<div id="prompt_form">
                    <label>Your Teacher ID:</label>
                    <input type="text" name="teacher_id" value="<?php echo htmlspecialchars(</pre>
                    $teacher_id); ?>"><br>
                    <label>Appropriate Class ID:</label>
                    <input type="text" name="class_id" value="<?php echo htmlspecialchars(</pre>
                    $class_id); ?>"><br>
                    <label>Prompt Title:</label>
                    <input type="text" name="prompt_name" value="<?php echo htmlspecialchars(</pre>
                    $prompt_name); ?>"><br>
                    <label>Prompt Description:</label><br>
                    <textarea name="prompt_text" rows="5" cols="40"><?php echo
                    htmlspecialchars($prompt_text); ?></textarea><br>
                    <!-- Prompts user to add file -->
                    Select image to upload:
                    <input type="file" name="fileToUpload" id="fileToUpload">
                    <input style="margin-left:100px" type="submit" name="submit" value=</pre>
                </div>
            </form>
        <!-- Scripts -->
        <script type='text/javascript' src="../siteWideResources/jquery-2.2.2.min.js"</pre>
        ></script>
        <script type='text/javascript' src="</pre>
       https://maxcdn.bootstrapcdn.com/bootstrap/3.3.6/js/bootstrap.min.js"></script>
    </body>
</html>
```