***Normally Busy Computer Consultants***

***"A Member of the TaggCo Family of Companies"***

**From: <Erin O’Toole> / <Student>**

**PROG1191 Applications Development Group**

**To: Nick Taggart / Project Manager**

**Date: <November 3, 2020>**

**Re: V3 Uploading Photos/Validating Data/Tweeting**

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| --- |
| I spent a considerable amount of time on this sprint and am not satisfied with where it has concluded. struggled a lot with this assignment, and I think my main issue is getting the placement correct for things. I am able to add things to the database and to retrieve them but I’m not sure how to display them, such as with the picture.  The profile picture uploads using a modal dialog bog. It is created in the images folder and inserted into the database. I think that in order to make this work I need to create a new directory with mkdir in order to have a folder for each userID. Then change the photos within the folder. I could not get this to work.  This project was extremely useful in that, while it was frustrating it helped me a great deal with code placement and understanding how the includes interact with each other and why I can’t try to load multiple includes on the same page with session\_start(); in them.  This project was also a great help with JavaScript. I feel that with the courses we’ve taken so far I was much more prepared to undertake some JavaScript validation and this was perfect practice. |

# Testing Verification Document :: Bitter website :: V3

[  **tested & verified ] [**  **partially functional, explanation provided ] [ *MCj04325370000[1]* test failed or not completed ]**

[] ( 5/ 5) Client-side validation working correctly as defined (Spec V3.1)

[] ( 6/ 6) Server-side validation working correctly as defined (Spec V3.2)

[] ( 3/ 3) Password is encrypted on signup and login pages (Spec V3.2.1) - User account nick/asdf has been created

[] ( 6/ 9) Profile pic is uploaded and saved correctly using a modal dialog page (Spec V3.11)

* BONUS: 2pts if you can make it an AJAX Modal Dialog

[] (10 / 10) Users are able to tweet and tweets are displayed properly (Spec V3.12)

[] ( 2/ 2) DB is exported properly and www is submitted to BrightSpace according to specs

TOTAL SCORE: 32/35

**I attest I have tested and verified each of the above specifications, *unless indicated otherwise*.**

**I understand that falsely claiming a verified spec indicates my attempt to falsify results to the Quality Assurance Department, and I will be subject to additional penalties.**

**Name: Erin O’Toole**

**Date: November 4, 2020**