**PROJECT PERFORMANCE REPORT**

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| **Project Title:** | Todo-list | | |  | | **Date Prepared:** | | 10/04/2020 |
| **Project Manager:** | | Daniel Hicks |  | | **Sponsor:** | |  | | |

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| Accomplishments for This Reporting Period: |
| Typed the code for html and css files. Managed to link all of the needed fonts and css files to the html file. For the css files I need some padding and did a lot of border placements to make sure that my inputs will come up clearly on my interface so i had to write the correct width, height according to the interface that i had on adobe illustrator. I also made sure that there were no shadows whatsoever when I tested out my code on my browser. |

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| Accomplishments Planned but Not Completed This Reporting Period: |

Finish my javascript code.

Finish my todo-list interface on adobe illustrator and add color to it to make it more visually appealing.

Incorporate my “trash this task” feature and add a “reorder tasks” feature.

Root Cause of Variances:

This is my first time using javascript so I am having a tough time with understanding all the nuances that comes with this specific code language. It is coming to me bit by bit but I should be able to still manage my time effectively. Adobe illustrator is a brand new thing for me as well so I'm trying to figure out all the best design features so I can get this interface to be sleek but extremely simple to use. **PROJECT PERFORMANCE REPORT**

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| Impact to Upcoming Milestones or Project Due Date: |

Everything is going smoothly beside the javascript and the interface that is in adobe illustrator. So to understand javascript and adobe illustrator better, I plan on holding back my milestones by at least a week or two at best. After that I should be proceeding smoothly.

Planned Corrective or Preventive Action:

Corrective action would be to look up reputable resources on google and study an ample amount of javascript so I can speed up this senior project progress. For adobe illustrator, simply look up more tutorials that pertain to my problem which is making a todo-list interface.

Root Cause of Variances:

Javascript problems and my interface on adobe illustrator.

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| Summary of Upcoming Tasks  Finishing my javascript code  Finish my todo-list interface on adobe illustrator and add color to it to make it more visually appealing.  Incorporate my “trash this task” feature and add a “reorder tasks” feature. |

Planned Corrective or Preventive Action

Find a good site to learn javascript and study for at least one to two weeks.

Accomplishments Planned for Next Reporting Period

Incorporate a “delete this task” feature and further refine my html,css and javascript code.**PROJECT PERFORMANCE REPORT**

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| New Risks Identified |
| Risk : Javascript |
| Writing javascript code that just doesn't correlate with the project that I'm doing or just not understanding what I am typing half of the time. |

**Issues**

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| Issue: Javascript and Interface |
| I still have a lack of knowledge regarding javascript because this is my first time using the language. Interface work that is going on in adobe illustrator has been slowed to a crawl due to some features that I don’t know yet. |

**Comments**

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| Things are going great with this todo-list project. I have done a lot of work with html and css in the past but javascript is my one caveat and I am super frustrated about that. Doing a big study for javascript for the next one or two weeks should allow me to incorporate new coding techniques for my todo-list app. So I will be focusing on javascript and stylizing more of my css code to make everything look visually appealing for the user in the end run. Also I have been using notepad++ for a while now so I was wondering about coding programs so I picked up atom so that I can be more organized with my work all in one tab and not 4 tabs. |