**.NET Application Programming**

**Project Status and Design Report**

|  |  |  |
| --- | --- | --- |
| **Topic:** | *CLC Milestone 2: Login and Registration Modules* | |
| **Date:** | *July 12, 2020* | |
| **Revision:** | *1.0* | |
| **Team:** | 1. *Kurt Newcomb* | |
| 1. Nicholas Thomas | |
| 1. Ray Omoregie | |
|  | |
| **Weekly Team Status Summary:** | |  |  |  |  | | --- | --- | --- | --- | | **User Story** | **Team**  **Member** | **Hours**  **Worked** | **Hours Remaining** | | *Updates working on the flow chart* | *Ray* |  |  | | *Updates on the registration page* | *Kurt* |  |  | | *Discussed the use of the login page from activity 1* | *all* |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | | |
| **GIT URL:** | To access this resource, go to Student Success Center site and search for “GIT.” | |
| **Peer Review:** | *Y/N* | We acknowledge that our team has reviewed this Report and we agree to the approach we are all taking. |

**Planning Documentation**

**Agile Scrum Product Backlog:**

*https://docs.google.com/spreadsheets/d/19HwD6kcyvADW81N33D05Ddo\_sGCCwJ38rC1F0LHGwqM/edit?usp=sharing*

**Agile Scrum Sprint Backlog:**

*https://docs.google.com/spreadsheets/d/19HwD6kcyvADW81N33D05Ddo\_sGCCwJ38rC1F0LHGwqM/edit?usp=sharing*

**Agile Scrum Burn Down Chart:**

*https://docs.google.com/spreadsheets/d/19HwD6kcyvADW81N33D05Ddo\_sGCCwJ38rC1F0LHGwqM/edit?usp=sharing*

**Agile Retrospective Results:**

*The following table should be completed after each Retrospective on Things That Went Well (Keep Doing). An alternative to the following table is to use a Mind Mapping tool such as Coggle. If you use a Mind Mapping tool you must include a URL or Image File.*

|  |
| --- |
| **What Went Well** |
|  |
|  |
|  |

*The following table should be completed after each Retrospective on Things That Didn’t Go Well (Stop Doing) and What Would Be Done Differently Next Time with an Action Plan to Improve (Try Doing and Continuous Improvement). An alternative to the following table is to use a Mind Mapping tool such as Coggle. If you use a Mind Mapping tool you must include a URL or Image File.*

|  |  |  |
| --- | --- | --- |
| **What Did Not Go Well** | **Action Plan** | **Due Date** |
|  |  |  |
|  |  |  |
|  |  |  |

**Design Documentation**

**Install Instructions:**

**N/A**

**General Technical Approach:**

*Our approach here was that we utilized part of the of the assignment we created for activity 1. This allowed us to only have to create the registration section of the milestone.*

**Key Technical Design Decisions:**

**N/A**

**ER Diagram:**

**N/A**

**DDL Scripts:**

**N/A**

**Sitemap Diagram:**

**N/A**

**Security Design:**

**N/A**

**Third Part Interface Design:**

**N/A**

**Flow Charts:**

**N/A**

**User Interface Diagrams:**

**N/A**

**Class Diagrams:**

**N/A**

**Pseudo Code:**

**N/A**

**Other Documentation:**

**N/A**