Revised Self-Report Assessment of Functional Visual Performance (R-SRAFVP) Application

Deliverables Progress Report

Kirk Hedlich

Dr. Byron DeVries

CIS Master’s Project, Fall 2021

Grand Valley State University

|  |  |  |  |
| --- | --- | --- | --- |
| **Deliverable** | **Due Date** | **Submitted Date** | **Comments** |
| RSRAFVP History | Sept 9 |  | Ready |
| Project Plan | Sept 9 |  | Ready |
| Use Cases Specification | Sept 16 |  | Ready |
| Requirements Specification | Sept 16 |  | Ready |
| ~~Activity Diagrams Specification~~ | ~~Oct 7~~ |  | Placed in code? |
| UI/UX Design Specification | Oct 7 |  |  |
| System Architecture Specification | Oct 14 |  |  |
| Class diagram (this depends on tech and cloud) | Oct 21 |  |  |
| Code under version control (Github) | Nov 18 |  |  |
| Test Cases Document | Nov 18 |  |  |
| Requirements Traceability Matrix | Nov 18 |  | Drafted (9/12) |
| Final project release | Nov 18 |  |  |
| Master’s project report | Dec 2 |  |  |
| Master’s project presentation | Dec 2 |  |  |

# 