Evaluation and Reflection

|  |  |
| --- | --- |
| Name: |  |
| Course: | CSCI 427: Systems Integration |
| Date: |  |
| Portfolio URL: |  |

# Project Reflection

1. Briefly summarize your course project. Which project option did you choose? What did you implement?

2. Consider the feedback you received on the milestones. Did you resubmit any milestones? Did you incorporate feedback from one milestone into the next milestone?

3. Are there any outstanding issues with any milestones that you still need to address? If so, please address them here.

4. What parts of your project did your team get working?

5. What parts of your project are not working?

6. What new skills did you learn through doing the project?

# Personal Reflection

1. How much time were you able to devote to this course?

2. How much effort did you put into this course?

3. List the other courses you took this semester, if any.

4. What external challenges (e.g. job, illnesses, family emergencies, etc.) did you face this semester?

5. How well did you work with your team? Did you face any teamwork challenges?

# Partner Reflection

Please briefly summarizes the strengths and weaknesses of your partner(s). Add rows to this table as needed.

|  |  |  |
| --- | --- | --- |
| **Partner Name** | **Strengths** | **Weaknesses** |
|  | * List strengths | * List weaknesses |

# ABET Assessment

For each of the following ABET performance indicators, please indicate (by placing an X in the corresponding box) how accomplished you feel.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Performance Indicator** | **← Most Accomplished** | | **Least Accomplished →** | |
| 1.1 - Define requirements and/or specifications for a computing problem. |  |  |  |  |
| 1.2 - Analyze a complex problem by breaking it down into smaller components. |  |  |  |  |
| 2.1 - Design a solution to meet requirements. |  |  |  |  |
| 2.2 - Implement a solution to meet requirements. |  |  |  |  |
| 2.3 - Evaluate a solution against requirements. |  |  |  |  |
| 5.1 - Contributes relevant information to the team. |  |  |  |  |
| 5.2 - Participates in group activities according to expectations. |  |  |  |  |
| IT 6.1 - Analyze user needs to determine requirements of a computer-based system. |  |  |  |  |
| IT 6.2 - Create appropriate IT-based solutions based upon user needs. |  |  |  |  |
| IT 6.3 - Select systems appropriate for different user and environment requirements. |  |  |  |  |
| IT 6.4 - Apply system administration techniques. |  |  |  |  |
| IT 6.5 - Integrate multiple hardware and software components in a single system. |  |  |  |  |

# Grade

1. Indicate which grade you believe you should receive by placing an X in the box under the corresponding letter grade:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **A** | **B+** | **B** | **C+** | **C** | **D+** | **D** | **F** |
|  |  |  |  |  |  |  |  |

2. Briefly explain why you selected the grade above.