

Comp 2005 Group 3 Iteration 3 Plan

For the 2nd minor release that is due this iteration, our group plans to have implemented the two new use cases of “Save a Game” and “Get a Hint” into the Blokus game we already have. As well as these two new uses cases, the prior functionality of Placing a Piece on the board and Altering the State of the Piece will still be functional. Our implementation will have a skeleton build of the start up menu that initializes the game which will be further built upon in the next iteration. To complete the game, what our group will have to implement by the next iteration will be the AI players and player turns.

We have agreed to respond to any messages within 24 hours with meaningful and honest responses.

1. Detailed Plan

#	Activity	Member(s) Responsible	Review On	Complete By	Depends on Task
1	New Use Case Description 1 (Save Game)	Noah Slade	Oct. 31	Oct. 29	/
2	New Use Case Description 2 (Get a Hint)	Noah Slade	Oct. 31	Oct. 29	/
3	New Sequence Diagram 1 (Save Game)	Chris Leeman	Nov. 4	Nov. 4	1
4	New Sequence Diagram 2 (Get a Hint)	Chris Leeman	Nov. 4	Nov. 4	2
5	Logical Architecture Diagram	Munyaradzi Siyawamwaya	Nov. 5	Nov. 5	/
6	2nd Minor Release	Soham Tomar and Johan Méndez	Nov. 7	Nov. 6	1,2,3,4
7	Revised Use Case Descriptions	Noah Slade	Nov. 5	Nov. 5	Await Feedback
8	Revised Sequence Diagrams	Noah Slade and Chris Leeman	Nov. 5	Nov. 5	Await Feedback
9	Week 1 Review	ALL	Oct. 31	/	/
10	Week 2 Review	ALL	Nov. 6	/	/

2. Progress Log

Date	Activity	Comment
Oct. 29	New Use Case Descriptions	N/A
Oct. 31	Week 1 Review	Reviewed the Use Case Descriptions and made minor adjustments
Nov. 4	Revised Use Case Descriptions and New Sequence Diagram 1	Made revisions to the Use Case Descriptions based on the feedback and made the Sequence Diagram for getting a hint
Nov. 5	Revised Sequence Diagrams and New Sequence Diagram 2	Revised the Sequence Diagrams based on feedback and made a new Sequence Diagram for saving the game
Nov. 6	Minor Adjustments	Changes had to be made to the deadline of the Logical Architecture Diagram as there were questions we needed to ask
Nov. 7	Submission	All that is left is to submit all files

3. Communication Log

Note: Most major communication between our group is in person. We mostly use messages to set up these meetings.

Date	Comment
Nov. 4	Made changes to the code that would affect the revision of the sequence diagram