Scrum Board

User Stories	Tasks Not Started	Tasks in Progress	Tasks Completed
User Story 4: As a customer we need developers to implement an interactive hyperbolic graph— to create a set of randomly generated nodes in volume and connect them according to a classification rule so that users can use visual attributes (color, geometry, texture, maps, etc.) to indicate attributes and to implement basic (i.e. not hyperbolic) rotation with the stylus. As developers we need to create and conduct tests so that our specified tasks function properly.	**Task 2:** Using nodes in volume, connect them according to a classification rule so that users can use visual attributes (color, geometry, texture, maps, etc.). (10 hours) **Task 3:** To indicate attributes and to implement basic (i.e. not hyperbolic) rotation with the stylus. (5 hours) **Task 4:** Create and conduct tests.	**Task 1:** Create a set of randomly generated nodes in volume. (5 hours)	