

Sprint Review 1 (Sprint 1 and 2) – Due 26 July 2024

Team Letter: Group C

Client: Georg Grossmann and Jan Stanek

Academic Supervisor: Siamak Mirzaei

Team Members: Amelia Clancy, Wayne Crews, Dak Doyle, Caitlin Keen, Jennifer Nguyen

## Sprint 1 - Team Member #5: Jennifer Nguyen

Tasks Assigned Week 1	Tasks Assigned Week 2	Tasks Done	Tasks Not Done	Reasons for Tasks Not Done
<ul style="list-style-type: none"> <li>Meeting prep/conduction (<a href="#">UN-36</a>)</li> <li>Read course content weeks 1 and 2 (<a href="#">UN-91</a>)</li> </ul>	<ul style="list-style-type: none"> <li>Complete User Requirements section 1.3 and 1.4 (<a href="#">UN-84</a>)</li> <li>Create data dictionary for dataset features (<a href="#">UN-48</a>)</li> <li>Add data dictionary code to GitHub project (<a href="#">UN-54</a>)</li> <li>Add to GitHub the chess pattern recognition (<a href="#">UN-27</a>)</li> <li>KNIME upskilling (<a href="#">UN-29</a>)</li> </ul>	<ul style="list-style-type: none"> <li>Meeting prep/conduction (<a href="#">UN-36</a>)</li> <li>Read course content weeks 1 and 2 (<a href="#">UN-91</a>)</li> <li>Complete User Requirements section 1.3 and 1.4 (<a href="#">UN-84</a>)</li> <li>Create data dictionary for dataset features (<a href="#">UN-48</a>)</li> <li>Add data dictionary code to GitHub project (<a href="#">UN-54</a>)</li> <li>Add to GitHub the chess pattern recognition (<a href="#">UN-27</a>)</li> <li>KNIME upskilling (<a href="#">UN-29</a>)</li> </ul>	<ul style="list-style-type: none"> <li></li> </ul>	<ul style="list-style-type: none"> <li></li> </ul>

Academic Supervisors only:

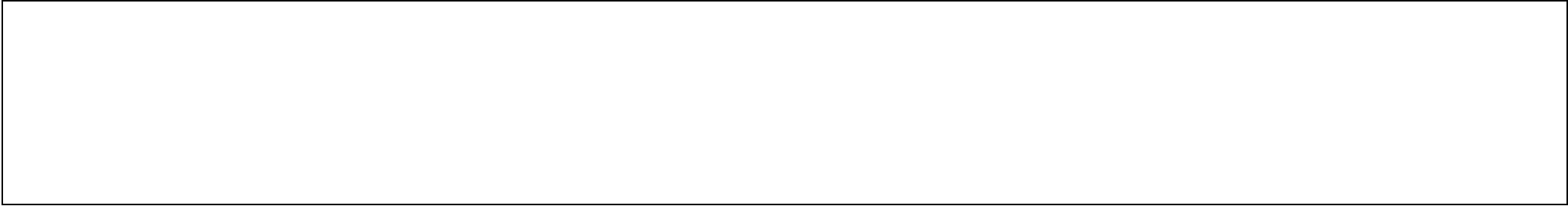
Hours completed over the Sprint (Reasonable Approximation)

Absent	Few hours achieved	8 Hours achieved	10 hours achieved	12 hours achieved	15 hours achieved	18 hours achieved	20+ hours achieved

Quality of the work demonstrated

Nothing delivered for the Sprint	Deliverable has major issues	Deliverable has minor issues	Deliverables meets/exceeds expectations

Supervisor Comments



## Sprint 2 - Team Member #5: Jennifer Nguyen

Tasks Assigned Week 1	Tasks Assigned Week 2	Tasks Done	Tasks Not Done	Reasons for Tasks Not Done
<ul style="list-style-type: none"> <li>Meetings and meeting prep sprint 2 (<a href="#">UN-126</a>)</li> <li>Knime knowledge/upskilling (<a href="#">UN-68</a>)</li> <li>Complete Spark Review (<a href="#">UN-79</a>)</li> <li>Proof-read requirements document (<a href="#">UN-64</a>)</li> <li>Split dataset into training and test datasets (<a href="#">UN-44</a>)</li> <li>Add split dataset code to GitHub (<a href="#">UN-144</a>)</li> <li>Create a folder structure and process guide for GitHub (<a href="#">UN-55</a>)</li> </ul>	<ul style="list-style-type: none"> <li>Read course content weeks 3 and 4 (<a href="#">UN-96</a>)</li> <li>Migrate relevant documents and recordings to Confluence (<a href="#">UN-119</a>)</li> <li>Review code for 'Map chess openings to identified patterns' (<a href="#">UN-43</a>, <a href="#">UN-138</a>)</li> <li>Review code for 'Develop Pattern Recognition Algorithms' (<a href="#">UN-45</a>, <a href="#">UN-70</a>)</li> <li>Update data dictionary (<a href="#">UN-115</a>)</li> </ul>	<ul style="list-style-type: none"> <li>Meetings and meeting prep sprint 2 (<a href="#">UN-126</a>)</li> <li>Knime knowledge/upskilling (<a href="#">UN-68</a>)</li> <li>Complete Spark Review (<a href="#">UN-79</a>)</li> <li>Proof-read requirements document (<a href="#">UN-64</a>)</li> <li>Split dataset into training and test datasets (<a href="#">UN-44</a>)</li> <li>Add split dataset code to GitHub (<a href="#">UN-144</a>)</li> <li>Create a folder structure and process guide for GitHub (<a href="#">UN-55</a>)</li> <li>Read course content weeks 3 and 4 (<a href="#">UN-96</a>)</li> <li>Migrate relevant documents and recordings to Confluence (<a href="#">UN-119</a>)</li> <li>Review code for 'Map chess openings to identified patterns' (<a href="#">UN-43</a>, <a href="#">UN-138</a>)</li> <li>Review code for 'Develop Pattern Recognition Algorithms' (<a href="#">UN-45</a>, <a href="#">UN-70</a>)</li> <li>Update data dictionary (<a href="#">UN-115</a>)</li> </ul>	<ul style="list-style-type: none"> <li></li> </ul>	<ul style="list-style-type: none"> <li></li> </ul>

Academic Supervisors only:

Hours completed over the Sprint (Reasonable Approximation)

Absent	Few hours achieved	8 Hours achieved	10 hours achieved	12 hours achieved	15 hours achieved	18 hours achieved	20+ hours achieved

Quality of the work demonstrated

Nothing delivered for the Sprint	Deliverable has major issues	Deliverable has minor issues	Deliverables meets/exceeds expectations

Supervisor Comments

Additional Notes (if required)