

Weekly Project SCRUM Report
Date: 03/26
<b>Project Name:</b> Drift Diffusion Models of children's interactions in a Repeated Prisoner's Dilemma Game
<b>Team Members:</b> Team 1 Brendan Leap Andrew Coughlan Maha Alrashed Jessica Chen Abhishek Samal
Tasks Completed This Week: <ul style="list-style-type: none"> <li>• Trained Model for predicting continuous aggression scores using the Responses.</li> <li>• Trained Model for predicting continuous aggression scores using the Reaction Times.</li> <li>• Raised Deliverable PR on 3/24 Weds.</li> </ul>
Plans for Next Week: <ul style="list-style-type: none"> <li>• Apply Bayesian approach analysis to our data.</li> <li>• Refine continuous variable models</li> <li>• Explore undesirable <math>R^2</math> values for continuous regression</li> </ul>
Obstacles and Questions: Poor accuracy for reactive aggression (continuous model)
Met with the client recently? When is the next meeting with the client?: Met with Jane on 03/26. Next client meeting on 04/02.