**Final Project Evaluation**

**Team: 8**

**Evaluation (10pts each): Total 92pts**

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| Completeness | How challenging is the topic? | (10pts) |
| Quality of implementation | (10pts) |
| Are the arguments strong enough? | (10pts) |
| The process of drawing conclusions | (10pts) |
| Modeling Process | Clear description of data gathering and preprocessing process | (10pts) |
| Is the code implemented correctly? | (10pts) |
| Hyperparameter selection process | (0pts) cannot find tuning process |
| The detailed analysis of experimental results | (10pts) |
| Presentation | Communication | (10pts) |
| Materials | (10pts) |
| Extra Credit | Detailed contribution statement | (2pts) |
| Debugging experience | (0pts) |
| Github repository | (0pts) missing ReadMe |

**Overall Comments**

Good project results! However, it would be better if you tried more experiments to get a better predictive model.