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| **CS6301 (S19) Mid-term Project Report** |

**Coauthor Coauthor Coauthor**

Affiliation Affiliation Affiliation

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**1 Pre-processing**

Describe all your pre-processing steps and the reasons for these choices.

**2 Machine Learning Methods**

Describe which machine-learning approaches you've chosen and why.

**3 Results**

Show bar plots (and any other) plots comparing machine-learning methods on various evaluation metrics (such as accuracy, precision or recall), as well as any additional steps/decisions made during model selection.

Make sure all figures have clearly annotated labels, legends and axes.

**4 Future Work**

Include a brief discussion on how your model might be improved. This can include additional pre-processing steps, other machine learning algorithms (and why) etc.

**Contributions**

Clearly identify each team member's contribution to the project, **otherwise the team will receive no grade**.

Do not exceed 3 pages.