

Name	Email	Matriculation #	Contribution
ARYAN NANGIA	ARYAN010	U2221575A	<ul style="list-style-type: none"> ➤ Code: <ul style="list-style-type: none"> ○ K-Means Algorithm implementation <ul style="list-style-type: none"> ■ Weather dataset ■ Student dataset ■ Effects of changing parameters ➤ Report: <ul style="list-style-type: none"> ○ Introduction > K-Means (2.4) ○ Methods > K-Means (3.3) ○ Experiments > K-Means (4.3) ○ Conclusion > K-Means (5.3)
LUKE ENG PENG KEE	LUKE0019	U2321688J	<ul style="list-style-type: none"> ➤ Code: <ul style="list-style-type: none"> ○ Data Processing ○ Cross-Algorithm Comparison <ul style="list-style-type: none"> ■ Evaluation Framework ■ Means Shift ■ DBSCAN ■ K-Means ➤ Report: <ul style="list-style-type: none"> ○ Introduction > Data Processing (2.1) ○ Methods > Scoring (3.4) ○ Experiments > Evaluation (4.4) ○ Conclusion > Overall (5.4) ○ Relevant References (6) ○ Appendix (7.1 - 7.4)
PANG YEE LEONG	PANG0257	U2322916B	<ul style="list-style-type: none"> ➤ Code: <ul style="list-style-type: none"> ○ DBSCAN execution <ul style="list-style-type: none"> ■ Weather dataset ■ Student dataset ■ Covid dataset ➤ Report: <ul style="list-style-type: none"> ○ Introduction > DBSCAN (2.3) ○ Methods > DBSCAN (3.2) ○ Experiments > DBSCAN (4.2) ○ Conclusion > DBSCAN (5.2)

PUAH RONG QI	RPUAH002	U2221477H	<ul style="list-style-type: none"> ➤ Code: <ul style="list-style-type: none"> ○ Mean Shift comparison <ul style="list-style-type: none"> ■ Weather dataset ■ Student dataset ■ Comparison of higher dimension ➤ Report: <ul style="list-style-type: none"> ○ Introduction > Mean Shift (2.2) ○ Methods > Mean Shift (3.1) ○ Experiments > Mean Shift (4.1) ○ Conclusion > Mean Shift (5.1)
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