

Name	Tasks Involved In	Explanation
Chris Hulme	1, 3, 4, 5, 6, 9	<ul style="list-style-type: none"> • Wrote all code for 1, 3, 4, 5. • Responded to research questions for task 6 • Investigated and coded basic k-means clustering and visualisation
Adam Malek	7, 8	<ul style="list-style-type: none"> • Improvements to Image Viewer written by Bruce • Run all the K2/TAN and Hill Climber experiments in Weka using scripts written by Chris • Wrote a script that converts a single image (CSV) into PGM (PPM) image, that we used for experimenting with images in GIMP
Leo Chan	9, 10	<ul style="list-style-type: none"> • Further developed K-means clustering • Responded to research questions given in task 10 • Oversaw report and documentation
Bruce Wilson	11,12	<ul style="list-style-type: none"> • Created initial image viewing program to help with understanding of data • Implemented and ran the EM algorithm and Affinity Propagation algorithm in python. • Responded to research questions given in task 12